CONTRACTOR'S COST SHEET

the light idea



EFFECTIVE DATE MAY 1, 1963

MANUFACTURED BY JOHN C. VIRDEN CO., CLEVELAND 3, OHIO

CATALOG NUMBER V-64

GENERAL TERMS AND INFORMATION

- 1. All fixtures are union made and carry the I.B.E.W. (A.F.L.) label.
- 2. Fixtures are approved and carry the label of Underwriters Laboratories, Inc.
- 3. Prices subject to change without notice. Merchandise returned to us without authorization will not be accepted.

	FIXTURE NUMBER	PAGE NO.	DESCRIPTION	MAX. WATT CAP.	WT. STD. PKG.	STD. PKG.	USER PRICE	NET LESS THAN 6	NET 6 OR MORE
	V-317	58	Polished Brass; Dia. 6½"; Depth 6½"	1-75	23	12	\$ 2.75	\$ 1.84	\$ 1.65
8	V-400	58	Ivory; Dia. 51/4"; Depth 3"; W/Strap	_	9	12	1.89	1.26	1.13
(SA)	V-408	69	Antique Copper; Height 71/2"	1-75	27	12	7.95	5.30	4.76
鲁	V-409	69	Satin Black; Height 71/2"	1-75	27	12	6.55	4.37	3.92
(I)	V-512	56	White Canopy; 12" Square	2-60	27	12	3.24	2.16	1.94
	V-609	45	Chrome & Opal Glass; Dia. 9"; Depth 5"	2-60	19	6	6.55	4.37	3.92
	V-611	45	Chrome & Opal Glass; Dia. 11"; Depth 5"	2-60	25	6	8.55	5.70	5.12
(3)	V-613	45	Chrome & Opal Glass; Dia. 13"; Depth 5"	3-60	5	1	11.43	7.62	6.85
	V-625	45	Chrome & Opal Glass; Dia. 15"; Depth 6"	3-75	6	1	14.94	9.96	8.9
W. S.	V-614	56	White Canopy; 14" Square	4-60	16	4	5.44	3.63	3.26
	V-672	69	Forged Iron; Dia. 91/2"; Depth 31/2"	2-60	25	6	8.95	5.96	5.3
	V-673	69	Black; Dia. 91/2"; Depth 31/2"	2-60	25	6	8.95	5.96	5.3
	V-674	69	Antique Copper; Dia. 91/2"; Depth 31/2"	2-60	25	6	8.95	5.96	5.3
	V-706	45	Chrome & White Glass; Dia. 6"; Depth 43/4"	1-60	13	6	3.44	2.29	2.0
	V-708	45	Chrome & White Glass; Dia. 8"; Depth 5"	2-60	25	6	4.77	3.18	2.8
(G)	V-710	45	Chrome & White Glass; Dia. 10"; Depth 51/4"	2-75	32	6	6.22	4.14	3.7
	V-714	54	White Canopy; 14" Square	2-60	17	6	4.95	3.30	2.93
-	V-808	58	Maple & Ivory Glass; Dia. 8"; Depth 51/2"	2-60	23	6	7.95	5.30	4.70
	V-810	58	Maple & Ivory Glass; Dia. 10"; Depth 5½"	2-60	35	6	9.95	6.63	5.9
	V-872	61	Black & Brass; Height 18"; Cast Alum.; 3" Fitter	1-100	9	1	27.93	18.62	16.7
	V-873	61	White & Brass; Height 18"; Cast Alum.; 3" Fitter	1-100	9	i	27.93	18.62	16.7
	V-874	60	Black & Brass; Height 16½"; 3" Fitter	1-100	6	1	15.94	10.63	9.5
余	V-970	69	Black & Brass; Height 121/2"	1-75	s 10	4	12.94	8.63	7.7
馬	V-971	69	White & Brass; Height 121/2"	1-75	10	4	12.94	8.63	7.7
-		10						0.01	0.0
W	V-975	68	Black & Brass; Height 161/2" White & Brass, Height 161/4"	1-75	14	4	14.94	9.96 9.96	8.9 8.9
P.	V-976	68	White & Brass; Height 161/2"	1-75	14	4	14.94	9.70	0.9
	V-1015	9	Brass Canopy; Dia. 15"; Depth 8"	3-60	7	1	26.93	17.95	16.1
0	V-1102	24	Polished Brass; Dia. 17"; 3-Way Switch	3-60	10	1	25.93	17.29	15.5

	FIXTURE NUMBER	PAGE NO.	DESCRIPTION	MAX. WATT CAP.	WT. STD. PKG.	STD. PKG.	USER PRICE	NET LESS THAN 6	NET 6 OR MORE
	V-1113	29	Antique Brass & Ribbed Glass; Dia. 5"	1-100	6	1	\$23.49	\$15.66	\$14.07
	V-1118 V-1119	24 24	Polished Brass; Dia. 20"; 3-Way Switch Polished Chromium; Dia. 20"; 3-Way Switch	3-60 3-60	103/4 103/4	1	25.93 24.93	17.29 16.62	15.53 14.94
	V-1120	25	Polished Brass; Dia. 20"	1-150	8	1	17.94	11.96	10.75
	V-1124	25	Polished Brass & Black; Dia. 19"; 3-Way Switch	3-60	12	1	44.91	29.94	26.91
	V-1127	25	Polished Brass & Black; Dia. 19"; 3-Way Switch	3-60	12	1	49.91	33.27	29.90
*	V-1134	25	Polished Brass; Dia. 20"; 3-Way Switch	3-75	111/2	1	29.93	19.95	17.93
	V-1136	26	Pol. Brass & Cer. Glass W/Beaded Design; Dia. 18"	1-150	6	1	19.94	13.29	11.94
	V-1144	26	Polished Brass; Dia. 20"; 3-Way Switch	2-40 & 3-60	13	1	39.92	26.61	23.91
	V-1147	27	White Cer. & Colored Inserts; Dia. 19"; 3-Way Switch	3-60	101/2	1	39.92	26.61	23.91
	V-1152	27	Pol. Brass, Wal. & Col. Glass; Dia. 19"; 3-Way Sw.	3-60	13½	1	29.93	19.95	17.93
	V-1155 V-1156	28 28	Polished Brass W/Colored Glass; Dia. 12" Satin Black & Brass W/Crackled Glass; Dia. 12"	1-100 1-100	10 10	1	49.91 49.91	33.27 33.27	29.90 29.90
***	V-1161	26	Pol. Brass W/Plastic Lens; Dia. 21"; 3-Way Switch	3-60	11	1	31.92	21.28	19.13
	V-1163	28	Polished Brass W/Colored Buttons; Dia. 12"	1-100	71/2	1	37.92	25.28	22.72
	V-1165	31	Polished Brass; Dia. 73¼"	1-100	31/2	1	14.94	9.96	8.95
***	V-1168	4	Antique Brass & Red Glass; Dia. 12¾"	1-100	10	1	42.91	28.61	25.71
*	V-1171 V-1176	29 29	Polished Brass W/Amber Glass; Dia. 10½" Polished Pewter W/Smoke Glass; Dia. 10½"	1-100 1-100	6½ 6½	1	39.92 44.91	26.61 29.94	23.91 26.91
-J-W-	V-1181 V-1182	25 25	Antique Copper; Dia. 17"; 3-Way Switch Antique Brass; Dia. 17"; 3-Way Switch	3-60 3-60	8½ 8½	1	24.93 24.93	16.62 16.62	14.94 14.94
	V-1185 V-1186	19 19		50-100-150 50-100-150		1	33.92 33.92	22.61 22.61	20.32 20.32
	V-1190	31	Polished Brass & Opal Glass; Dia. 101/2"	1-100	4	1	16.94	11.29	10.15
	V-1195	31	Polished Brass & White Glass; Dia. 6"	1-100	3	1	21.93	14.62	13.14
	V-1198	29	Antique Brass W/Crackle Glass; Dia. 9"	1-100	6	1	27.93	18.62	16.73
7	V-1226	27	Polished Brass; Dia. 20"; 3-Way Switch	3-60	12	1	34.92	23.28	20.92
- J	V-1306	5	Polished Brass & Green Tole Shades; Spread 19"	3-75	7	1	64.89	43.26	38.88

	FIXTURE NUMBER	PAGE NO.	DESCRIPTION	MAX. WATT CAP.	WT. STD. PKG.	STD. PKG.	USER PRICE	NET LESS THAN 6	NET 6 OR MORE
	V-1316	5	Polished Brass & Green Tole Shades; Spread 22"	5-75	12	1	\$94.91	\$63.27	\$56.86
	V-1385	9	Polished Pewter & Crystal Glass; Spread 23"	5-75	10	1	79.92	53.28	47.88
	V-1392	8	Pol. Brass W/Crystal Panels; Wood Stem; Dia. 8"	2-75	6	1	34.92	23.28	20.92
	V-1394	8	Pol. Br. W/Crystal Panels; Wood Stem; Spread 12"	3-75	5	1	49.91	33.27	29.90
	V-1396	8	Pol. Br. W/Crystal Panels; Wood Stem; Spread 20"	6-75	121/2	1	64.89	43.26	38.88
	V-1425	15	Pol. Brass & Walnut; Opal Shades; Spread 27"	5-75	131/2	1	84.92	56.61	50.87
	V-1455	13	Polished Pewter W/Opal Shades; Spread 24"	5-75	12	1	64.89	43.26	38.88
ADMON.	V-1464	27	Polished Brass; Dia. 19"; 3-Way Switch	3-60	91/2	1	29.93	19.95	1 <i>7</i> .93
	V-1540	24	Pol. Brass & Ivory; Dia. 17"; 3-Way Switch	3-60	9	1	24.93	16.62	14.94
	V-1545	21	Ant. Br. & Wal.; Amber Glass; Spr. 22½"; 3-W. Sw.	. 6-75	121/2	1	99.79	66.53	59.78
	V-1550 V-1551 V-1553	24 24 24	Polished Brass; Dia. 17"; 3-Way Switch Polished Copper; Dia. 17"; 3-Way Switch Black & Brass; Diameter 17"; 3-Way Switch	3-75 3-75 3-75	10 10 10	1 1 1	19.94 19.94 17.94	13.29 13.29 11.96	11.94 11.94 10.75
	V-1609	4	Antique Brass & Smoke Glass; Spread 21"	2-100	7	1	49.91	33.27	29.90
000	V-1613	4	Ant. Brass & Smoke Glass; Spread 25"; 3-Way Sw.	4-75	16	1	84.87	56.58	50.85
	V-1615	56	White Canopy; Dia. 15"	3-60	19	4	6.95	4.63	4.16
	V-1618 V-1619	2 2	Antique Brass & Smoke Glass; Spread 26" Antique Brass & Amber Glass; Spread 26"	5-75 5-75	1 <i>7</i> 1 <i>7</i>	1	118.77 118.77	79.18 79.18	71.16 71.16
	V-1621 V-1622 V-1624 V-1625 V-1627 V-1628	3 3 3 3 3 3	Ant. Brass & Smoke Glass; Dia. 8"; On/Off Switch Ant. Brass & Amber Glass; Dia. 8" On/Off Switch Ant. Brass & Smoke Glass; Dia. 10"; On/Off Switch Ant. Brass & Amber Glass; Dia. 10"; On/Off Switch Ant. Brass & Smoke Glass; Dia. 12"; On/Off Switch Ant. Brass & Amber Glass; Dia. 12" On/Off Switch	1-75 1-100 1-100 1-100	8 8 10½ 10½ 12 12	1 1 1 1 1	30.41 30.41 37.07 37.07 43.73 43.73	20.28 20.28 24.72 24.72 29.16 29.16	18.22 18.22 22.21 22.21 26.20 26.20
	V-1631 V-1634	7 7	Ant. Brass & White Glass; Dia. 8"; On/Off Switch Ant. Brass & White Glass; Dia. 10"; On/Off Switch	1-75 1-100	8 101/2	1	34.97 41.63	23.31 27.75	20.95 24.94
	V-1636	7	Antique Brass & White Glass; Spread 23½"	6-75	161/2	1	109.89	73.26	65.84
(D)	V-1638	14	Polished Brass; 71/8" Square	1-75	19	4	13.94	9.29	8.35
	V-1647	22	Br. & White; Dia. 19"; 3-Way Sw.; Glass Shade	50-100-150	71/2	1	44.91	29.94	26.91
	V-1649	5	Br. & Tole Gr.; Dia. 19"; 3-Way Sw.; Metal Shade	50-100-150	61/2	1	37.92	25.28	22.72
3	V-1672	24	Brass & Reed; Dia. 17"; On/Off Switch Brass & Reed; Dia. 22"; 3-Way Switch	2-60 3-60	5 7	1	29.93 34.92	19.95 23.28	17.93 20.92

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	V-1675	30	Brass & Reed; Diameter 10½"	1-100	4	1	\$17.94	\$11.96	\$10.75
	V-1678	23	Pol. Brass & Maple Wood; Dia. 5½"; Height 13½	" 1-100	17	4	24.93	16.62	14.94
-	V-1688 V-1689	34 34	Spreader Kit; Polished Brass; Dia. 16½" Spreader Kit; Antique Brass; Dia. 16½"	Ξ	16 16	6	6.95 7.95	4.63 5.30	4.16 4.76
	V-1691	34	Spreader Kit; (3 in Line) Walnut & Brass; Spr. 28"	_	6	6	7.95	5.30	4.76
	V-1692	34	Spreader Kit; (3 Light) Walnut & Brass; Dia. 15"	_	41/2	4	9.95	6.63	5.96
	V-1693	34	Spreader Kit; (4 Light) Walnut & Brass; Dia. 21"	_	6	6	12.94	8.63	7.75
*	V-1694	34	Spreader Kit; (5 Light) Walnut & Brass; Dia. 27"	_	71/2	6	14.94	9.96	8.95
19	V-1701	20	Rusty Iron & Copper; Height 8%"; On/Off Switch	1-75	12	6	7.95	5.30	4.76
	V-1702	18	Antique Copper; Height 8%"; On/Off Switch	1-75	12	6	9.95	6.63	5.96
	V-1710 V-1712	29 29	Satin White & Gold; Dia. 10"; 5' Chain Satin White & Gold; Dia. 12"; 5' Chain	1-100 1-150	7 8	1 1	39.92 49.91	26.61 33.27	23.91
- 9 - 6 -	V-1721	21	Rusty Iron & Copper; Dia. 12½"	1-100	5	1	18.94	12.62	11.34
	V-1730	19	Antique Copper; Dia. 12½"	1-100	5	1	18.94	12.62	11.34
\$	V-1731 V-1734	21 19	Rusty Iron & Copper; Diameter 12½" Antique Brass; Dia. 12½"	1-100 1-100	5	1	14.94	9.96 12.62	8.95 11.34
	V-1735 V-1736	20 18	Rusty Iron & Copper; Spread 22" Antique Copper; Spread 22"	5-75 5-75	12 12	1 1	39.92 46.91	26.61 31.27	23.91
	V-1741 V-1742	20 18	Rusty Iron & Copper; Dia. 8¼"; Depth 12½" Antique Copper; Dia. 8¼"; Depth 12½"	1-75 1-75	15 15	4 4	11.94 14.94	7.96 9.96	7.16 8.95
	V-1751	20	Rusty Iron & Copper; Dia. 12½"; Depth 14"	1-100	5	1	12.94	8.63	7.75
-	V-1761	20	Rusty Iron & Copper; Dia. 16"; 3-Way Switch	50-100-150	81/2	1	34.92	23.28	20.92
	V-1764	7	Antique Brass; Spread 21"	2-75	7	1	44.91	29.94	26.91
	V-1765	6	Antique Brass; Spread 22"; Hi-Lo On/Off Switch	5-60	101/2	1	84.92	56.61	50.87
1	V-1767 V-1769	6	Antique Brass; Dia. 8"; On/Off Switch Antique Brass; Diameter 10"; On/Off Switch	1-75 1-100	7½ 9	1	25.97 30.41	17.32 20.28	15.56 18.22
	V-1770 V-1772	23 23	Pol. Br. & Cranberry Glass; Dia. 14½"; On/Off Sw. Ant. Br. & Cranberry Glass; Dia. 14½"; On/Off Sw.	1-100 1-100	6	1	42.91 44.91	28.61 29.94	25.71 26.91
	V-1773	23	Pol. Br. & Cran. Glass; Dia. 15½"; 3-Way Sw.	50-100-150	91/2	1	53.17	35.45	31.85
	V-1774	23	Ant. Br. & White Glass; Dia. 15½"; 3-Way Sw.	50-100-150	91/2	1	39.85	26.57	23.87
	V-1776 V-1777 V-1778	22 22 22	Antique Brass; Dia. 17½"; 3-Way Switch Antique Copper; Dia. 17½"; 3-Way Switch Polished Brass; Dia. 17½"; 3-Way Switch	50-100-150 50-100-150 50-100-150	7 7 7	1 1	42.91 42.91 39.92	28.61 28.61 26.61	25.71 25.71 23.91
4	V-1781	20	Rusty Iron & Copper; Dia. 16"; 3-Way Switch	50-100-150	6	1	29.93	19.95	17.93
	V-1785	19	Antique Copper; Dia. 17"; 3-Way Switch	50-100-150	71/2	1	28.93	19.28	17.33

	FIXTURE NUMBER	PAGE NO.	DESCRIPTION	MAX. WATT CAP.	WT. STD. PKG.	STD. PKG.	USER PRICE	NET LESS THAN 6	NET 6 OR MORE
	V-1793	10	Antique Brass & Maple Wood; Spread 18½"	3-75	71/2	1	\$54.83	\$36.56	\$32.85
DIQ.	V-1795	11	Antique Brass & Maple Wood; Spread 22"	5-75	121/2	1	69.82	46.55	41.83
	V-1797 V-1798 V-1799	34 34 34	Swag Kit; Antique Brass; 15' Cord W/Switch & Plug Swag Kit; Ant. Copper; 15' Cord W/Switch & Plug Swag Kit; Pol. Brass; 15' Cord W/Switch & Plug	=	18 18 18	6 6 6	11.94 11.94 10.94	7.96 7.96 7.30	7.16 7.16 6.56
	V-1835	30	Brass & Reed; Dia. 5½"	1-100	9	4	14.94	9.96	8.95
	V-1860	12	Pol. Brass & Etched Crystal Shades; Spread 23"	6-75	9	1	59.90	39.93	35.88
	V-1861	16	Polished Brass & Amber Shades; Spread 23"	6-75	12	1	69.93	46.62	41.90
	V-1885	14	Polished Brass & Frosted Shades; Spread 18"	5-60	9	1	27.93	18.62	16.73
	V-1930	31	Polished Brass & White Opal Glass; Dia. 7"	1-100	41/2	1	16.94	11.29	10.15
	V-1935	30	Polished Brass & Ceramic; Dia. 7"	1-100	61/2	1	21.93	14.62	13.14
	V-1940	31	Polished Brass & Ceramic; Dia. 7"	1-100	5	1	19.94	13.29	11.94
	V-1958	25	Polished Brass & Walnut; Dia. 20"; 3-Way Switch	3-75	10½	1	39.92	26.61	23.91
· I	V-1961	33	Polished Brass & Walnut; Opal Glass; Dia. 12"	1-100	12	1	39.92	26.61	23.91
	V-1963	32	Polished Brass & Walnut; Dia. 16"	1-100	61/2	1	44.91	29.94	26.91
9	V-1964	34	Satin White; 6' Alum. Track; 12' Cord & Plug	_	4	1	17.94	11.96	10.75
1 -9 _	V-1965	32	Pol. Brass, Walnut & Ceramic Glass; Dia. 10½"	1-100	41/2	1	28.93	19.28	17.33
	V-1967	32	Polished Brass & Walnut; Dia. 5¾"	1-100	4	1	36.63	24.42	21.95
	V-1969	33	Pol. Brass, Walnut & Ceramic Glass; Dia. 6½"	1-100	5	1	24.93	16.62	14.94
	V-1976	31	Polished Brass & Ruby Red Glass; Dia. 7½"	1-100	4	1	24.93	16.62	14.94
	V-2133	17	Pol. Br. & Wal. W/Amb. Shades; Spr. 18½"; Dep. 15"	3-75	5	1	44.91	29.94	26.91
	V-2135	17	Pol. Br. & Wal. W/Amb. Shades; Spr.24½"; Dep. 20"	5-75	121/2	1	74.77	49.85	44.79
	V-2808	58	Pol. Brass & Cut Glass; Dia. 9"; Depth 5"	2-60	19	6	10.46	6.97	6.26
	V-2870	12	Pol. Br. & Etched Crys. Shades; Spr. 18"; Depth 10"	3-75	3	1	22.93	15.29	13.74
	V-2871	16	Pol. Brass & Amber Shades; Spread 18"; Depth 10"	3-75	4	1	29.93	19.95	17.93

	FIXTURE NUMBER	PAGE NO.	DESCRIPTION	MAX. WATT CAP.	WT. STD. PKG.	STD. PKG.	USER PRICE	NET LESS THAN 6	NET 6 OR MORE
	V-3118	54	White Canopy; Dia. 18"	4-60	5	1	\$11.94	\$ 7.96	\$ 7.16
	V-3135	56	White Canopy; Dia. 13"	2-60	17	6	5.95	3.97	3.56
	V-3165	55	White Canopy; 12" Square	2-60	18	6	5.95	3.97	3.56
1 Second	V-3166	55	White Canopy; 14" Square	4-60	4	1	8.95	5.96	5.36
1000	V-3167	55	White Canopy; 16" Square	4-60	5	1	11.94	7.96	7.16
W.X	V-3170	57	White Canopy; 12" Square	2-60	18	6	3.24	2.16	1.94
	V-3185	56	White Canopy; 16" Square	4-60	5	1	8.44	5.62	5.05
TIME TO SE	V-3214	56	White Canopy; Dia. 14"	2-60	4	1	6.95	4.63	4.16
(Sol)	V-3216	57	White Canopy; 16" Square	4-60	5	1	8.95	5.96	5.36
A STATE BURGE SHOPE	V-3224	54	White Canopy; 14" Square	4-60	4	1	6.95	4.63	4.16
ان	V-3226	54	White Canopy; 16" Square	4-60	5	1	8.77	5.85	5.25
Trans.	V-3230	54	White Canopy; 16" Square	4-60	5	1	8.95	5.96	5.36
	V-3236 V-3239	57 57	White Canopy; 16" Square White Canopy; 19" Square	4-60 4-60	5	1	10.94 12.94	7.30 8.63	6.56 7.75
	V-3244	57	White Canopy; 16" Square	4-60	5	1	9.44	6.29	5.65
	V-3247	55	Pol. Brass Canopy & Maple Wood; 17" Square	4-60	51/2	1	24.93	16.62	14.94
	V-3250	57	White Canopy; Dia. 13"	2-60	17	6	6.95	4.63	4.16
	V-3253	56	White Canopy; Dia. 13"	2-60	17	6	4.46	2.97	2.67
	V-3255	55	White Canopy; Dia. 15"	3-60	41/2	1	8.50	5.67	5.09
	V-3258	54	White Canopy; Dia. 15"	3-60	41/2	1	9.95	6.63	5.96
	V-3260	54	White Canopy; Dia. 16"	4-60	5	1	10.94	7.30	6.56
	V-3263	54	White Canopy; Dia. 17"	4-60	51/2	1	13.94	9.29	8.35
	V-3265	56	White Canopy; Dia. 18"	4-60	53/4	1	12.94	8.63	7.75
	V-3268	54	Polished Brass Canopy; Dia. 19"	4-60	10	1	16.94	11.29	10.15
Superior Control of the Control of t	V-3270 V-3271	56 55	Pol. Brass Canopy; Dia. 19"; Amber Design Pol. Brass Canopy; Dia. 19"; Crystal Design	4-60 4-60	6	1	13.94 13.94	9.29 9.29	8.35 8.35
	V-3276	55	Polished Brass Canopy; Dia. 18"	4-60	53/4	1	13.94	9.29	8.35
	V-3515 V-3517	57 57	White Canopy; Dia. 15" White Canopy; Dia. 17"	3-60 4-60	4½ 5½	1	8.95 10.94	5.96 7.30	5.36 6.56
	V-3719	57	White Canopy; Dia. 19"	4-60	6	1	12.94	8.63	7.75
The state of the s	V-3819	57	Polished Brass Canopy; Dia. 19"	4-60	10	1	15.94	10.63	9.55
	V-4002	44	Polished Brass; Dia. 17"; Depth 5"	3-60	61/2	1	15.94	10.63	9.55
	V-4017	9	Brass Trim; Dia. 17"; Depth 123/4"	4-60	12	1	49.91	33.27	29.90
	V-4018	43	Polished Brass; Dia. 20"; Depth 6½"	3-60	7	1	16.94	11.29	10.15

	FIXTURE NUMBER	PAGE NO.	DESCRIPTION	MAX. WATT CAP.	WT. STD. PKG.	STD. PKG.	USER PRICE	NET LESS THAN 6	NET 6 OR MORE
6	V-4034	42	Pol. Brass & Opal Glass; Dia. 20"; Depth 5"	3-75	7	1	\$18.94	\$12.62	\$11.34
CONTROL OF THE PARTY OF THE PAR	V-4047	42	White Ceramic & Colored Inserts; Dia. 19"; Depth 5"	3-60	10	1	29.93	19.95	17.93
	V-4058	41	Polished Brass & Walnut; Dia. 20"; Depth 5½"	3-60	10	1	32.92	21.95	19.72
B	V-4085 V-4086	19 19	Antique Copper; Dia. 17"; Depth 7" Antique Brass; Dia. 17"; Depth 7"	3-60 3-60	7	1	15.94 15.94	10.63	9.55 9.55
	V-4100	44	Polished Brass; Dia. 6"; Depth 41/2"	1-60	5	4	4.95	3.30	2.97
	V-4101	44	Polished Copper; Dia. 6"; Depth 4½"	1-60	5	4	4.95	3.30	2.97
	V-4102	44	Polished Aluminum; Dia. 6"; Depth 41/2"	1-60	5	4	4.95	3.30	2.97
600000	V-4110	44	Polished Brass; Dia. 8"; Depth 41/2"	1-100	10	4	6.75	4.50	4.04
	V-4111	44	Polished Copper; Dia. 8"; Depth 41/2"	1-100	10	4	6.75	4.50	4.04
	V-4112	44	Polished Aluminum; Dia. 8"; Depth 4½"	1-100	10	4	6.75	4.50	4.04
£::::::	V-4120	44	Polished Brass; Dia. 10"; Depth 41/2"	1-150	17	4	11.50	7.67	6.89
	V-4121	44	Polished Copper; Dia. 10"; Depth 41/2"	1-150	17	4	11.50	7.67 7.67	6.89
	V-4122	44	Polished Aluminum; Dia. 10"; Depth 4½"	1-150	17	4	11.50	7.07	0.07
	V-4255	43	Pol. Brass W/Crackled Glass; Dia. 12½"; Depth 5"	2-75	6	1	24.93	16.62	14.94
	V-4261	43	Pol. Brass & Walnut; Dia. 12½"; Depth 5¾"	2-75	6	- 1	29.93	19.95	17.93
3	V-4290 V-4293	44	Polished Brass; Dia. 16"; Depth 534" Satin White; Dia. 16"; Depth 534"	3-60 3-60	5	1	12.94 11.94	8.63 7.96	7.75 7.16
	V 4210	45	D-1:-11 D D: 7// D11//	1.60	10	4	4.51	3.00	2.70
	V-4310 V-4312	45 45	Polished Brass; Dia. 7"; Depth 4" Polished Chromium; Dia. 7"; Depth 4"	1-60 1-60	10 10	6	4.51	3.00	2.70
-		4.5			10		4 05	1 62	4.16
	V-4320 V-4322	45 45	Polished Brass; Dia. 10"; Depth 4½" Polished Chromium; Dia. 10"; Depth 4½"	1-100 1-100	18 18	6	6.95	4.63	4.16
									5.05
	V-4340 V-4341	44	Polished Brass; Dia. 9½"; Depth 4" Polished Copper; Dia. 9½"; Depth 4"	2-60 2-60	21	6	8.44 8.44	5.62 5.62	5.05
	V-4342	44	Polished Aluminum; Dia. 9½"; Depth 4"	2-60	21	6	8.44	5.62	5.05
							12.94	8.63	7.75
	V-4350 V-4351	44	Polished Brass; Dia. 12½"; Depth 4½" Polished Copper; Dia. 12½"; Depth 4½"	3-60 3-60	24	4	12.94	8.63	7.75
	V-4352	44	Polished Aluminum; Dia. 12½"; Depth 4½"	3-60	24	4	12.94	8.63	7.75
(All)	V-4360	44	Polished Brass Trim; Dia. 17"; Depth 6"	3-60	10	1	15.94	10.63	9.55
	V-4460 V-4465	43	Polished Brass; Dia. 12"; Depth 4¾" Polished Brass; Dia. 16"; Depth 4¾"	2-60 3-60	181/2 51/2	4	15.94 21.93	10.63	9.55 13.14
							12.94	8.63	7.75
	V-4480 V-4485	43	Polished Brass Trim; Dia. 15"; Depth 5" Polished Brass Trim; Dia. 19"; Depth 5"	2-60 3-60	7	1	16.94	11.29	10.15
	V-4550	44	Polished Brass; Dia. 17"; Depth 53/4"	3-60	7	1	12.94	8.63	7.75
	V-4551	44	Polished Copper; Dia. 17"; Depth 53/4"	3-60	7	i	12.94	8.63	7.75
0	V-4553	44	Black & Brass; Dia. 17"; Depth 53/4"	3-60	7	1	10.94	7.30	6.56
	V-4600	42	White Opal Glass; 85%" Sq.; Depth 434"	1-75	4	1	12.94	8.63	7.75
	V-4610	42	White Opal Glass; 10%" Sq.; Depth 4¾"	2-60	7	1	15.50	10.33	9.28
	V-4620	42	White Opal Glass; 12%" Sq.; Depth 434"	2-100	8	1	17.94	11.96	10.75
	V-4640	42	White Opal Glass; Dia. 85%"; Depth 434"	1-75	4	1	11.43	7.62	6.85
	V-4650 V-4660	42	White Opal Glass; Dia. 10%"; Depth 43%" White Opal Glass; Dia. 12%"; Depth 43%"	2-60 2-100	<i>7</i> 8	1	14.94	9.96 11.29	8.95 10.15
							10.04	0.42	7.75
	V-4672 V-4673	58 58	Brass & Reed; Dia. 11"; Depth 5" Brass & Reed; Dia. 14"; Depth 5"	2-60 3-60	10	1	12.94	8.63 9.96	7.75 8.95
	V-4676	41	Chrom. W/Reverse Bend Glass; Dia. 18"; Dep. 4½"	3-60	8	1	15.94	10.63	9.55
	V-4682	40	Satin White W/Bent Glass; Dia. 16"; Dep. 4½"	4-60	51/2	1	19.94	13.29	11.94
	V-4694	40	Walnut W/Alba-Lite Diffuser; 16" x 16"; Depth 4"	4-60	6	1	44.91	29.94	26.91
	V-4706	40	Walnut W/Vinyl Diffuser; 2' x 2'; Depth 4" 6-F20	0 T12/QS	35	1	89.91	59.94	53.87
	V-4714	40	Walnut W/Vinyl Diffuser; 2' x 4'; Depth 4" 4-F4(0 T12/RS	39	1	104.90	69.93	62.84

	FIXTURE NUMBER	PAGE NO.	DESCRIPTION	MAX. WATT CAP.	WT. STD. PKG.	STD. PKG.	USER PRICE	NET LESS THAN 6	NET 6 OR MORE
	V-4724	41		0 T12/RS		1	\$29.42	\$19.61	\$17.62
	V-4728	41		0 T12/RS 0 T12/QS		1	54.95 31.64	36.63 21.09	32.92 18.95
	V-4742 V-4744	41		0 T12/Q3		i	46.07	30.71	27.60
	V-4748	41		0 T12/RS		1	88.69	59.13	53.13
3	V-4933 V-4935	45 45	Chromium; Dia. 113¼"; Depth 3½"; Less Lamp White Enamel; Dia. 113¼"; Depth 3½"; Less Lamp	1-32 1-32	4 4	1	9.32 8.44	6.22 5.62	5.59 5.05
	V-4943	45	Chromium; Dia. 11¾"; Depth 4¾"; Less Lamps	1-22 1-32	5	1	12.43	8.29	7.45
	V-4945	45		1-22 1-32		1	11.54	7.70	6.92
	V-4946	45	Copper; Dia. 11¾"; Depth 4¾"; Less Lamps	1-22 1-32	5	1	12.94	8.63	7.75
	V-4953 V-4955	45 45		1-32 1-40 1-32 1-40		1	14.94 14.50	9.96 9.66	8.95 8.68
	V-4963 V-4965	45 45	Chromium; Dia. 11¾"; Dep. 4¾"; Less Lamps 1-22 Wh. Enam.; Dia. 11¾"; Dep. 4¾"; Less Lamps 1-22	1-32 1-40 1-32 1-40	9 9	1	20.54 19.76	13.69 13.17	12.30 11.84
	V-4970	45	Plastic Diffuser; Dia. 21½"; Depth 5½"	-	2	1	12.94	8.63	7.75
R	V-5000 V-5002	59 59		I-R30-75 I-R30-75	11 11	6	8.95 8.95	5.96 5.96	5.36 5.36
	V-5038	14	Polished Brass; 71/8" Square; Depth 91/8"	1-75	15	4	12.94	8.63	7.75
	V-5045	58	Polished Brass; Dia. 4¾"; Depth 6"	1-75	22	12	2.95	1.97	1.77
	V-5055	6	Antique Brass; Dia. 6"; Depth 8½"	1-75	101/2	6	8.95	5.96	5.36
	V-5060 V-5065	58 58	Polished Brass; Dia. 8"; Depth 4" Polished Brass; Dia. 10"; Depth 4"	1-60 2-60	20 12	12	6.95 11.94	4.63 7.96	4.16 7.16
	V-5091	10	Ant. Brass & Maple Wood; Dia. 91/2"; Depth 12"	1-75	10	4	15.94	10.63	9.55
	V-5106	5	Pol. Brass & Green Tole Shade; Dia. $51/4''$; Dep. $121/2''$	1-75	10	6	15.94	10.63	9.55
	V-5121 V-5122	3	Ant. Brass & Smoke Glass; Dia. 8"; Depth 12" Ant. Brass & Amber Glass; Dia. 8"; Depth 12"	1-75 1-75	4 4	1	19.94 19.94	13.29	11.94 11.94
	V-5145	21	Ant. Brass & Amber Glass; Dia. 91/4"; Depth 123/4"	1-75	19	6	16.94	11.29	10.15
	V-5155	13	Pol. Pewter & Opal Shade; Dia. 9½"; Depth 11"	1-75	91/2	4	16.94	11.29	10.15
	V-5192	8	Pol. Brass W/Crystal Panels; Wood Stem; Depth 11"	2-75	5	1	32.92	21.95	19.72
	V-5350	58	Polished Brass & White Glass; Depth 61/2"	1-75	31	12	6.75	4.50	4.04
	V-5675	58	Brass & Reed; Dia. 6½"; Depth 8"	1-100	6	4	9.95	6.63	5.9
Q	V-5860	12	Pol. Brass & Etched Crystal Shade; Depth 9½"	1-75	10	6	9.95	6.63	5.90
<u>*</u>	V-5890 V-6021	3	Polished Brass & Frosted Shade; Depth 10" Ant. Brass & Smoke Glass; Hgt. 15"; On/Off Switch	1-60	61/2	1	27.93	18.62	16.7
	V-6022	3	Ant. Brass & Amber Glass; Hgt. 15"; On/Off Switch	1-75	61/2	1	27.93	18.62	16.7
	V-6080	10	Ant. Brass & Maple Wood; Hgt. 12"; On/Off Switch	1-75	91/2	6	12.94	8.63	7.7
#- M	V-6106 V-6118	5	Pol. Brass & Green Tole; Height 11"; On/Off Switch Ant. Brass & Smoke Glass; Hgt. 103/4"; On/Off Switch	1-75	20	6	15.50	10.33	13.7
	V-6119	2	Ant. Brass & Amber Glass; Hgt. 103/4"; On/Off Switch		20	4	22.93	15.29	13.7
E-A-	V-6125	15	Pol. Brass & Walnut; Hgt. 12"; On/Off Switch	1-75	11	4	16.94	11.29	10.1
M-64-	V-6131	7	Ant. Brass & White Glass; Hgt. 15"; On/Off Switch	1-75	7	1	32.92	21.95	19.7
A COLUMN TO SERVICE AND ADDRESS OF THE PARTY	V-6133	17	Pol. Br. & Wal. W/Amb. Sha; Hgt. 11½"; On/Off Sw	. 2-75	4	1	28.93	19.28	17.3
37-DAV	V-6145	21	Ant. Br. & Wal.; Amb. Glass; Hgt. 111/2"; On/Off Sw.	2-75	43/4	1	28.93	19.28	17.3

	FIXTURE NUMBER	PAGE NO.	DESCRIPTION	MAX. WATT CAP.	WT. STD. PKG.	STD. PKG.	USER PRICE	NET LESS THAN 6	NET 6 OR MORE
G C	V-6155	13 & 50	Pol. Pewter & Opal Shade; Hgt. 9½"; On/Off Switch	1-75	10	6	\$14.94	\$ 9.96	\$ 8.95
· Pop	V-6157	13 & 50	Pol. Pewter & Opal Shades; Spr. 14½"; On/Off Sw.	2-75	23/4	1	29.93	19.95	17.93
	V-6160	49	Antique Brass; Height 19"; On/Off Switch	1-100	51/2	1	25.93	17.29	15.53
	V-6165	49	Antique Brass; Length 36"; On/Off Switch	2-100	81/2	1	34.92	23.28	20.92
- * -	V-6185	9	Pol. Pewter & Crystal Glass; Hgt. 11½"; On/Off Sw.		3	1	27.93	18.62	16.73
A	V-6200 V-6201	59 59	Polished Brass & Crystal Lens; Depth 734" Polished Copper & Crystal Lens; Depth 734"	1-100	9	6	7.22	4.81	4.32
7	V-6202 V-6210	59 59	Satin Alum. & Crystal Lens; Depth 73/4" Pol. Brass; Depth 9"; End Mount; On/Off Switch	1-100 1-R20-30	9	12	5.95	3.97	3.56
_ 4	V-6212 V-6220	59 59	Satin Alum.; Depth 9"; End Mount; On/Off Switch Polished Brass; Depth 1034"; End Mount	1-R20-30 1-R30-75	11	12	5.95 6.95	3.97 4.63	3.56 4.16
	V-6221 V-6222	59 59	Polished Copper; Depth 103/4"; End Mount Satin Alum.; Depth 103/4"; End Mount	1-R30-75 1-R30-75	6	6	6.95	4.63	4.16
d	V-6225 V-6226	59 59	Polished Brass; Depth 12¼"; End Mount Satin Alum.; Depth 12¼"; End Mount	1-R40-150 1-R40-150		4 4	7.59	5.06	4.55
80	V-6230	59	Pol. Brass; Length 9"; Side Mount; On/Off Sw.	1-R30-75	6	6	7.59	5.06 4.96	4.55
	V-6231 V-6232	59 59	Pol. Copper; Length 9"; Side Mount; On/Off Sw. Satin Alum.; Length 9"; Side Mount; On/Off Sw.	1-R30-75 1-R30-75	6	6	7.44	4.96 4.96	4.46
10	V-6235 V-6236	59 59	Polished Brass; Length 10½"; Side Mount Satin Alum.; Length 10½"; Side Mount	1-R40-150 1-R40-150		6	7.59 7.59	5.06 5.06	4.55 4.55
R	V-6250 V-6251	59 59	Polished Brass; Depth 103/4"; End Mount Polished Copper; Depth 103/4"; End Mount	2-R30-75 2-R30-75	8	4 4	12.45 12.45	8.30 8.30	7.46 7.46
	V-6252	59	Satin Alum.; Depth 1034"; End Mount	2-R30-75	8	4	12.45	8.30	7.46
	V-6255 V-6256	59 59	Polished Brass; Depth 12¼"; End Mount Satin Alum.; Depth 12¼"; End Mount	2-R40-150 2-R40-150		4	13.94	9.29	8.35 8.35
ASS	V-6260 V-6261	59 59	Pol. Brass; Length 9"; Side Mount; 3-Way Sw. Pol. Copper; Length 9"; Side Mount; 3-Way Sw.	2-R30-75 2-R30-75	8	4	12.94 12.94	8.63 8.63	7.75 7.75
	V-6262 V-6273	59 59	Satin Alum.; Length 9"; Side Mount; 3-Way Sw. Black; Dia. 3½"; For R-30 Bullets	2-R30-75	6	24	12.94	1.10	.98
	V-6274	59	Black; Dia. 4"; For R-40 Bullets		6	24	2.24	1.49	1.34
	V-6320 V-6322	52 52	Pol. Brass; Height 8"; On/Off Switch Polished Chromium; Height 8"; Switch & C/O	1-75	10	6	5.44	3.63	3.26
	V-6421 V-6422	52 52	Chromium; Length 16"; With U-Ground C/O Chromium; Length 16"; W/U-Grd. C/O & Switch	2-60 2-60	3	1 1	7.95 8.44	5.30 5.62	4.76 5.05
	V-6441 V-6442	52 52	Chromium; Length 24"; With U-Ground C/O Chromium; Length 24"; W/U-Grd. C/O & Switch	4-60 4-60	5 5	1	11.94 12.43	7.96 8.29	7.16 7.45
	V-6445 V-6446	51 51	Chrome & Opal Glass; Length 16½"; With C/O & Sw Brass & Opal Glass; Length 16½"; On/Off Switch	v. 2-75 2-75	16 16	4	14.94 14.94	9.96 9.96	8.95 8.95
	V-6455 V-6456	52 52	Chromium; Length 11½"; With U-Ground C/O Chromium; With U-Ground C/O & KO for Switch	2-60 2-60	25 25	6	7.44 8.44	4.96 5.62	4.46 5.05
	V-6457	52	Chromium; Length 111/2"; With C/O & Switch	2-60	25	6	7.95	5.30	4.76
	V-6461 V-6462	52 52	Chromium; Length 36"; With U-Ground C/O Chromium; Length 36"; W/U-Grd. C/O & Switch	6-60 6-60	7	1	18.94	12.62	11.34
0.	V-6530 V-6531	48 48	Polished Brass; Height 12"; Width 61/4" Polished Pewter; Height 12"; Width 61/4"	1-75 1-75	5 5	1	14.45 14.94	9.63 9.96	8.66 8.95
	V-6535 V-6536	48 48	Polished Brass; Length 20"; Width $5\frac{1}{2}$ " Polished Pewter; Length 20"; Width $5\frac{1}{2}$ "	2-75 2-75	8½ 8½	1	16.94 17.94	11.29 11.96	10.15 10.75
	V-6540 V-6541	48 48	Polished Brass; Height 13"; On/Off Switch Polished Pewter; Height 13"; Dia. 4½"	1-75 1-75	3½ 3½	1	21.93 19.94	14.62	13.14
	V-6545	48	Polished Brass; Height 15"; On/Off Switch	2-75	6	1	19.94	13.29	11.94
	V-6546 V-6550	50	Polished Pewter; Height 15"; Dia. 4" Polished Brass; Height 13"; On/Off Switch	1-75	8	4	19.94 8.77	13.29	5.25
-	V-6551 V-6555	50 51	Chromium; Height 13"; W/CO Only Polished Brass; Height 18"; On/Off Switch	1-75 2-75	8	1	9.95	5.85 6.63	5.25
-1-1	V-6556	51	Chromium; Height 18"; W/CO Only	2-75	4	i	9.95	6.63	5.96
_\	V-6563	49	Walnut & Chrome; Hgt. 22"; W/Sw. & U-Grd. C/O	2-75	5	1	18.94	12.62	11.34
	V-6566	49	Pewter; Height 181/4"; W/Switch & U-Grd. C/O	2-75	61/2	1	18.94	12.62	11.34
	V-6572	49	Walnut & Alum.; Hgt. 21"; W/Sw & U-Grd. C/O	2-75	6	1	17.94	11.96	10.75
	V-6576	51	Chromium; Hgt. 151/2"; W/U-Grd. C/O 1-75 Sho	o Cs. Lamp	16	4	17.94	11.96	10.75

	FIXTURE NUMBER	PAGE NO.	DESCRIPTION	MAX. WATT CAP.	WT. STD. PKG.	STD. PKG.	USER PRICE	NET LESS THAN 6	NET 6 OR MORE
	V-6580	52	Chromium; Height 9"; W/U-Grd. C/O & Switch	1-75	13	6	\$ 5.95	\$ 3.97	\$ 3.56
	V-6590	50	Walnut & Alum.; Length 21"; W/U-Grd. C/O	3-75	61/2	1	23.49	15.66	14.07
	V-6591	50	Walnut & Alum.; Lgth. 21"; W/U-Grd. C/O & Sw.	3-75	61/2	1	23.93	15.95	14.34
	V-6595	50	Walnut & Alum.; Length 35"; W/U-Grd. C/O	5-75	10	1	32.37	21.58	19.39
	V-6596	50	Walnut & Alum.; Lgth. 35"; W/U-Grd. C/O & Sw.	5-75	10	11	32.92	21.95	19.72
	V-6609	52	Chromium; Extends 9"; Less C/O & Switch	1-75	22	12	2.75	1.84	1.65
(THINKING	V-6610 V-6611	52 52	Chromium; Extends 9"; With U-Ground C/O Chromium; Extends 9"; W/U-Grd. C/O & Switch	1-75	22	12	2.95	1.97	1.77
_	V-6620	53	Chromium; Length 13"; Less C/O & Switch	1-75 2-75	12	12	4.95	2.29	2.06
WEST AND	V-6621	53	Chromium; Length 13"; W/U-Ground C/O	2-75	12	6	5.44	3.30 3.63	3.26
المستنا	V-6622	53	Chromium; Length 13"; W/U-Grd. C/O & Switch	2-75	13	6	5.88	3.92	3.52
	'V-6625	53	Chromium; Length 22"; Less C/O & Switch	4-75	31/2	1	8.44	5.62	5.05
	V-6626	53	Chromium; Length 22"; W/U-Ground C/O	4-75	31/2	i	8.95	5.96	5.36
	V-6627	53	Chromium; Length 22"; W/U-Grd. C/O & Switch	4-75	31/2	1	9.44	6.29	5.65
	V-6816	53	Chr.; Lgth. 21"; W/U-Grd. C/O & Sw.; Pre-Ht. 1-F1	5 T12	16	6	7.59	5.06	4.55
	V-6817	53	m	5 T12/QS	24	6	10.46	6.97	6.26
11	V-6821	53	Chr.; Lgth. 27"; W/U-Grd. C/O & Sw.; Pre-Ht. 1-F2		19	6	8.95	5.96	5.36
- ¥_	V-6822	53	Chr.; Lgth. 27"; W/U-Grd. C/O & Sw.; Q.S. 1-F2	20 T12/QS	27	6	11.94	7.96	7.16
	V-6860	12	Pol. Brass; Height 6½"; On/Off Switch	1-75	8	6	10.46	6.97	6.26
3	V-6861	16	Pol. Brass; Height 6½"; On/Off Switch	1-75	9	6	11.94	7.96	7.16
	V-6881	14	Pol. Brass; Height 8"; On/Off Switch	1-60	9	6	5.95	3.97	3.56
- V	V-6900	15		40 T12/RS	12	1	24.93	16.62	14.94
	V-6901	15		40 T12/RS	11	i	26.93	17.95	16.13
-	V-6905	15	Walnut Grain on Metal, length 48", 2-light 2-F.	40 T12/RS	12	1	38.87	25.91	23.29
	V-6906	15	Walnut Finish on Styrene, length 48", 2-light 2-F	40 T12/RS	11	1	39.92	26.61	23.91
	V-6910	51	Joiner Strip; Chromium; For V-6924 thru V-6945	_	1	18	1.00	.67	.60
1	V-6924	51	Chromium & Plastic; Length 24"; Q.S. 2-F2	20 T12	8	1	21.65	14.43	12.97
	V-6925	51	Chr. & Plas; L. 24"; QS; W/U-Grd. C/O & Sw. 2-F2	20 T12	8	1	22.76	15.17	13.63
	V-6934	51	Chromium & Plastic; Length 36"; R.S. 2-F3	0 T12/RS	9	1	32.19	21.46	19.29
	V-6935 V-6940	51 51	Chr. & Plas; L. 36"; RS; W/U-Grd. C/O & Sw. 2-F3		9	1	33.30	22.20	19.95
	V-6941	51	Chromium & Plastic; Length 48"; R.S. 1-F2 Chr. & Plas; L. 48"; RS; W/U-Grd. C/O & Sw. 1-F4	10 T12/RS	12	1	23.31 24.42	15.54 16.28	13.97
	V-6944	51		10 T1 2/RS	12	i	28.86	19.24	17.29
8	V-6945	51		10 T12/RS	12	1	29.97	19.98	17.96
	V-6952	41	Wh. Enam; L. 24"; Pre-Ht; U-Grd. C/O & Sw. 1-F2	20 T12	43/4	1	11.50	7.67	6.89
	V-6953	41		0 T12/QS	6	1	14.94	9.96	8.95
(A)	V-6960	53	Outlet Cover; Chromium; Covers 41/4" Outlet	-		12	.44	.30	.27
	V-6962	53	Chrom.; Length 24"; Q.S.; KO For C/O & Sw. 1	E20 T12	40	10	10.46	4.07	4 24
	V-6963	53		-F20 T12 30 T12/RS	69 46	12	10.46 12.94	6.97 8.63	6.26 7.75
-	V-6964	53		10 T12/RS	54	6	13.94	9.29	8.35
P	V-6971	53	Chrome Reflector For 18" Strip; Lgth. 18%"				2.44		
	V-6972	53	Chrome Reflector For 24" Strip; Length 24%"	_	41/2	6	2.95	1.63 1.97	1.46
	V-6973	53	Chrome Reflector For 36" Strip; Length 36%"		5½ 9	6	3.95	2.63	2.37
	V-6974	53	Chrome Reflector For 48" Strip; Length 48%"	_	11	6	4.95	3.30	2.97
	V (003	50	Cl. D'. F. 10// C. : 1 1/ 00//						
9	V-6981 V-6982	53 53	Glass Diffuser For 18" Strip; Length 20" Glass Diffuser For 24" Strip; Length 26"	_	6	6	3.44 3.95	2.29	2.06
-U-					81/2	6			
<u></u>	V-7010	64	Satin Aluminum; Die Cast; Height 7½"	1-100	7	1	17.94	11.96	10.75
	V-7047	68	Satin Black; Height 8"	1-75	8	4	5.75	3.83	3.44
4	V-7107	66	Black & Brass; Height 9"	1-75	12	4	9.95	6.63	5.96
4	V-7110	66	Satin Black; Height 71/4"	1-75	13	6	4.95	3.30	2.97
	V-7114	69	Ant. Brass & Smoke Glass; Height 101/2"	1-75	13	6	12.94	8.63	7.75
1			N. L.O.D.						
	V-7120	63	Black & Brass; Smoke Glass; Height 17"	1-75	4	1	23.93	15.95	14.34
4	V-7121	63	White & Brass; Smoke Glass; Height 17"	1-75	4	1	23.93	15.95	14.34
-	1/ =10=		DI LOD COLOUR						
TAN THE	V-7125 V-7126	64	Black & Brass; Smoke Glass; Height 183///	1-75	5	1	29.93	19.95	17.93
	7-7120	04	White & Brass; Smoke Glass; Height 183/4"	1-75	5	1	29.93	19.95	17.93
1000	V-7120	4.5	Black & Brace, Smaller Class II . 10.7				07.00	10.70	9.7 ===
70	V-7130 V-7131	65 65	Black & Brass; Smoke Glass; Height 19" White & Brass; Smoke Glass; Height 19"	1-75	41/2	1	27.93	18.62	16.73
			The state of the s	1-75	4 1/2	1	27.93	18.62	16.73
OF	V-7135	62	Black & Brass; Clear Glass; Height 19"	3-60	8	1	29.93	19.95	17.93
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	FIXTURE NUMBER	PAGE NO.	DESCRIPTION	MAX. WATT CAP.	WT. STD. PKG.	STD. PKG.	USER PRICE	NET LESS THAN 6	NET 6 OR MORE
	V-7140	63	Pol. Brass; White Inside; Height 18½"	1-75	53/4	1	\$27.93	\$18.62	\$16.73
	V-7145	62	Black & Brass; Dia. 11¾"; Height 22"	1-100	9	1	34.92	23.28	20.92
尊	V-7150	63	Black & Brass; Smoke Glass; Height 25½"	3-60	10	1	39.92	26.61	23.91
	V-7155	65	Black & Brass; Smoke Glass; Height 21½"	1-100	5½	1	27.93	18.62	16.73
	V-7160	64	Black & Brass; Clear Glass; Height 22"	1-75	7	1	34.92	23.28	20.92
@A	V-7165	68	Polished Brass; Height 73%"	1-75	13	6	3.95	2.63	2.37
	V-7166 V-7167	68	Polished Copper; Height 7%" Satin Black; Height 7%"	1-75 1-75	13 13	6	3.95 3.44	2.63	2.37
· A									
P	V-7170 V-7171	62	Satin Brass; Height 23" Black & Brass; Height 23"	1-75 1-75	5	1	29.93 27.93	19.95 18.62	17.93
	V-7175	62	Pol. Brass; Bent Glass Panels; Height 14½"	1-75	17	4	25.93	17.29	15.53
	V-7176	62	Black & Brass; Bent Glass Panels; Height 141/2"	1-75	17	4	24.93	16.62	14.94
	V-7353	67	Black & Brass; Height 6½"; Bottom Lens	1-75	17	6	7.59	5.06	4.55
8	V-7410	64	Satin Aluminum; Die Cast; Depth 8½"	1-100	6	1	15.94	10.63	9.55
	V-7430	68	Polished Brass; 8" Square; Depth 31/8"	1-60	28	12	4.95	3.30	2.97
	V-7431	68	Satin Black; 8" Square; Depth 31/8"	1-60	28	12	4.40	2.93	2.63
9	V-7435 V-7436	68	Polished Brass; 91/8" Square; Depth 31/8" Satin Black; 91/8" Square; Depth 31/8"	2-60 2-60	20	6	6.95	4.63 4.29	4.16 3.86
	V-7450	63	Black & Brass; Smoke Glass; Dia. 10½"	3-60	81/2	1	39.92	26.61	23.91
9									
	V-7455	68	Black & Brass; Amber Glass; Dia. 8"	1-100	61/2	1	23.93	15.95	14.34
	V-7600	66	Gr. & Wh.; Dia. 18"; Hgt. 32"; 10' Cord & Plug	1-100	5	1	17.94	11.96	10.75
#	V-7605	66	Green; Height 30"; 12' Cord, Plug & Grd. Spike	1-75	51/2	1	13.94	9.29	8.35
Ť	V-7606	66	Green; Height 8½"; For Conduit; No Cord or Spike	1-75	23	6	11.94	7.96	7.16
9	V-7615	66	Cast Alum.; Height 7"; 6' Cord, Plug & Spike	1-Par-38	16	6	5.95	3.97	3.56
<u> </u>	V-7773	69	Black & Brass; Height 8½"	1-100	18	4	12.94	8.63	7.75
-1-	V-7775	69	Forged Iron; Height 8½"	1-100	17	4	12.94	8.63	7.75
W	V-7815	60	Black Plastic; Dia. 15"; Height 18½"; 3" Fitter	1-100	4	1	14.94	9.96	8.95
8	V-7830	67	Black & Brass; Depth 8½"	1-75	9	4	8.95	5.96	5.36
	V-7840	60	Black & Brass; Dia. 15"; Height 13"; 3". Fitter	1-100	5	1	14.94	9.96	8.95
	V-7840 V-7845	60	Black & Brass; Dia. 15"; Height 13"; 3" Fitter Black & Brass; Dia. 113%"; Height 22"; 3" Fitter	1-100	5	1	14.94 31.92	9.96	8.95 19.13

	FIXTURE NUMBER	PAGE NO.	DESCRIPTION	MAX. WATT CAP.	WT. STD. PKG.	STD. PKG.	USER PRICE	NET LESS THAN 6	NET 6 OR MORE
	V-7853	65	Black & Brass; Height 14"	1-100	5	1	\$17.94	\$11.96	\$10.75
	V-7863	65	Black & Brass; Height 14"; With Scroll	1-100	6	1	21.93	14.62	13.14
	V-7873	60	Black & Brass; Dia. 9½"; Height 14"; 3" Fitter	1-100	4	1	15.94	10.63	9.55
	V-7875 V-7876	61 61	Black & Brass; Dia. 12"; Height 24"; 3" Fitter White & Brass; Dia. 12"; Height 24"; 3" Fitter	1-150 1-150	9	1	49.91 49.91	33.27 33.27	29.90 29.90
	V-7882	67	Satin Aluminum; Depth 7"	1-75	13	6	5.75	3.83	3.44
	V-7896	60	Satin White; From 80" to 90"; 3" O.D.	-	6	1	16.94	11.29	10.15
1	V-7898	60	Satin Black; 80" to 90"; 3" O.D.; W/U-Grd. C/O	_	5	1	10.94	7.30	6.56
	V-7900	60	Satin Black; From 57" to 90"; 3" O.D.	-	53/4	1	12.43	8.29	7.45
	V-7901 V-7902	60 60	Satin Black; From 57" to 90"; 3" O.D.; W/Ladder Bar Satin White; From 57" to 90"; 3" O.D.; W/Ladder Bar	_	6	1	12.94 12.94	8.63 8.63	7.75 7.75
	V-7907	60	Black Wrought Iron; Dia. 4"; Height 82"; 3" Fitter	_	15	1	13.94	9.29	8.35
	V-7908	60	Redwood Sign with Wrought Iron Bracket; Extends 16½'	, <u> </u>	13	6	3.95	2.63	2.37
P	V-7910	67	Black & Brass; Height 13"	1-75	16	6	9.95	6.63	5.96
	V-7921 V-7923	60 60	Black Mind-O-Light; (Post Light Control); 3" Fitter Black Mind-O-Light With U-Ground C/O; 3" Fitter	=	5 6	6	14.94 16.94	9.96 11.29	8.95 10.15
	V-7930	67	Black & Brass; Height 9"	1-75	12	4	10.94	7.30	6.56
8	V-7951	66	Cadmium Swivel Type; For 1 Flood or Spot Light	1-Par-38	5	6	3.95	2.63	2.37
	V-7952	66	Cadmium Swivel Type; For 2 Flood or Spot Lights	2-Par-38	8	6	6.44	4.29	3.86
***************************************	V-7960 V-7961	67 67	Black & Brass; Height 9" Black & Copper; Height 9"	1-75 1-75	11 11	4 4	9.95 9.95	6.63 6.63	5.96 5.96
	V-7982	67	Satin Aluminum; Height 7"	1-75	14	6	7.59	5.06	4.55
	V-8752 V-8852	38 38		T12/QS T12/RS	19 31	1	27.93 39.92	18.62 26.61	16.73 23.91
	V-9190	34	End Plate; Polished Aluminum	_	4	18	2.78	1.85	1.66
	V-9191	34	Joiner Band; Chromium	_	2	36	.22	.15	.13
5.50	V-9192	34	Valance Mounting Kit (Pair); Ext. 6" to 9"	_	20	12	4.33	2.89	2.59
4000 P	V-9193	34	10' Cord & Plug W/Switch For Valance		5	12	1.67	1.11	1.00
	V-9610 V-9612	34 34	Plastic Shield For 15W Strip Plastic Shield For 20W Strip	_	5 7	6	2.66 3.33	1.78	1.60

VIRDEN SQUARE AND RECTANGULAR RECESSED BOXES When Ordering — Housing, Trim, and Diffusers List Under Separate Numbers

(See Catalog Pages 36 & 37)















a P	9 9								
UNWIRED	PREWIR	ED BLOWN OPAL A	LBA-LITE MO	OLDED OPA	L I	BENT DEC.	FRESN	IEL LENS	
		NOTE: For finished op	ening size add 1/8'	to housing	size.				
PARTS MUST BE ORDERED SEPARATELY	FIXTURE NUMBER	DESCRIPTION		WT. STD. PKG.	STD. PKG.	USER PRICE	NET LESS THAN 6	NET 6 OR MORE	
		100 WATT — 8" x 8"	4" HOUSING	- 93/8" x	93/8"	TRIM			
SQUARE HOUSING	V-13 V-23	Un-Wired; Less Bar Hangers* Pre-Wired; W/Bar Hangers		4 5	1	\$ 3.33 5.75	\$ 2.22 3.83	\$ 2.00 3.44	
	V-30 V-31	Polished Brass Polished Copper		7	6	3.55 3.55	2.37	2.13 2.13	
DIE CAST—TRIM	V-32 V-33	Chromium Satin Aluminum		7 7	6	3.55 3.55	2.37	2.13 2.13	
	V-34 V-35	Satin White Blown Opal (No Trim Required)		7 3	6	2.55 9.44	6.29	1.53 5.65	
GLASS DIFFUSERS	V-36 V-37	Alba-Lite Molded Opal		8 7	6	1.00 3.22	.67 2.15	.60 1.93	
	V-38 V-39	Bent Decorated Fresnel Lens		7	6	2.22 3.66	1.48	1.33	
		150 WATT — 10" x 10" >	4" HOUSING	— 11¾":	$\times 11\frac{3}{8}$	TRIM			
SQUARE HOUSING	V-14 V-24	Un-Wired; Less Bar Hangers* Pre-Wired; W/Bar Hangers		5 6	1	4.66 6.77	3.11 4.51	2.79 4.06	
	V-40 V-41	Polished Brass Polished Copper		10 10	6	4.11 4.11	2.74 2.74	2.46 2.46	
DIE CAST—TRIM	V-42	Chromium Satin Aluminum		10	6	4.11	2.74	2.46	

	V-31	Polished Copper	7	6	3.55	2.37	2.13
DIE CAST—TRIM	V-32	Chromium	7	6	3.55	2.37	2.13
	V-33	Satin Aluminum	7	6	3.55	2.37	2.13
	V-34	Satin White	7	6	2.55	1.70	1.53
	V-35	Blown Opal (No Trim Required)	3	1	9.44	6.29	5.65
	V-36	Alba-Lite	8	6	1.00	.67	.60
GLASS DIFFUSERS	V-37	Molded Opal	7	4	3.22	2.15	1.93
	V-38	Bent Decorated	4	4	2.22	1.48	1.33
	V-39	Fresnel Lens	7	6	3.66	2.44	2.19
		150 WATT - 10" x 10" x 4" HO	IISING 113/6"	v 113/4"			
	V-14	Un-Wired; Less Bar Hangers*	5	1	4.66	3.11	2.79
SQUARE HOUSING	V-24	Pre-Wired; W/Bar Hangers	6	i	6.77	4.51	4.06
	V-40	Polished Brass	10	6	4.11	2.74	2.46
	V-41	Polished Copper	10	6	4.11	2.74	2.46
DIE CAST—TRIM	V-42	Chromium	10	6	4.11	2.74	2.46
	V-43	Satin Aluminum	10	6	4.11	2.74	2.46
	V-44	Satin White	10	6	3.33	2.22	2.00
	V-45	Blown Opal (No Trim Required)	4	1	13.21	8.81	7.91
	V-46	Alba-Lite	10	6	1.44	.96	.86
GLASS DIFFUSERS	V-47	Molded Opal	11	4	3.89	2.59	2.33
	V-48	Bent Decorated	6	4	2.89	1.92	1.73
	V-49	Fresnel Lens	13	6	4.33	2.89	2.59
		200 WATT — 12" x 12" x 4" HO	USING — 13%"	x 133/8"	TRIM		
QUARE HOUSING	V-15	Un-Wired; Less Bar Hangers*	6	1	7.22	4.81	4.32
SQUAKE HOUSING	V-25	Pre-Wired; W/Bar Hangers	7	1	8.95	5.96	5.36
	V-50	Polished Brass	11	6	5.55	3.70	3.33
	V-51	Polished Copper	11	6	5.55	3.70	3.33
DIE CAST—TRIM	V-52	Chromium	11	6	5.55	3.70	3.33
	V-53	Satin Aluminum	11	6	5.55	3.70	3.33
	V-54	Satin White	11	6	4.44	2.96	2.66
	V-55	Blown Opal (No Trim Required)	5	1	18.43	12.28	11.04
	V-56	Alba-Lite	14	6	2.44	1.63	1.46
GLASS DIFFUSERS	V-57	Molded Opal	16	4	4.77	3.18	2.86
	V-58	Bent Decorated	9	4	3.89	2.59	2.33
	V-59	Fresnel Lens	22	6	5.33	3.55	3.19
		200/300 WATT — 12" x 12" x 9"	HOUSING — 13	3/8" x 13	3/8" TRIN	١	
	2					8.14	7.32
QUARE HOUSING	V-27	Pre-Wired; W/Bar Hangers	9	1	12.21	0.14	
SQUARE HOUSING	V-27	Pre-Wired; W/Bar Hangers			12.21		
QUARE HOUSING	V-27 V-50	Pre-Wired; W/Bar Hangers Polished Brass	11	6	5.55	3.70	3.33
	V-27 V-50 V-51	Pre-Wired; W/Bar Hangers Polished Brass Polished Copper	11 11	6	5.55 5.55	3.70 3.70	3.33 3.33
	V-27 V-50 V-51 V-52	Pre-Wired; W/Bar Hangers Polished Brass Polished Copper Chromium	11 11 11	6 6	5.55 5.55 5.55	3.70 3.70 3.70	3.33 3.33 3.33
	V-27 V-50 V-51 V-52 V-53	Pre-Wired; W/Bar Hangers Polished Brass Polished Copper Chromium Satin Aluminum	11 11 11 11	6	5.55 5.55 5.55 5.55	3.70 3.70 3.70 3.70	3.33 3.33 3.33 3.33
	V-27 V-50 V-51 V-52 V-53 V-54	Pre-Wired; W/Bar Hangers Polished Brass Polished Copper Chromium Satin Aluminum Satin White	11 11 11 11 11	6 6 6	5.55 5.55 5.55 5.55 4.44	3.70 3.70 3.70 3.70 2.96	3.33 3.33 3.33 3.33 2.66
	V-27 V-50 V-51 V-52 V-53 V-54 V-55	Pre-Wired; W/Bar Hangers Polished Brass Polished Copper Chromium Satin Aluminum Satin White Blown Opal (No Trim Required)	11 11 11 11 11 11	6 6 6 6 1	5.55 5.55 5.55 5.55 4.44 18.43	3.70 3.70 3.70 3.70 2.96	3.33 3.33 3.33 3.33 2.66
DIE CAST—TRIM	V-27 V-50 V-51 V-52 V-53 V-54 V-55 V-56	Pre-Wired; W/Bar Hangers Polished Brass Polished Copper Chromium Satin Aluminum Satin White Blown Opal (No Trim Required) Alba-Lite	11 11 11 11 11 11 5	6 6 6 6 6	5.55 5.55 5.55 5.55 4.44 18.43 2.44	3.70 3.70 3.70 3.70 2.96 12.28 1.63	3.33 3.33 3.33 3.33 2.66 11.04 1.46
DIE CAST—TRIM	V-27 V-50 V-51 V-52 V-53 V-54 V-55 V-56 V-57	Pre-Wired; W/Bar Hangers Polished Brass Polished Copper Chromium Satin Aluminum Satin White Blown Opal (No Trim Required)	11 11 11 11 11 11 5 14 16	6 6 6 6 1 6 4	5.55 5.55 5.55 5.55 4.44 18.43 2.44 4.77	3.70 3.70 3.70 3.70 2.96 12.28 1.63 3.18	3.33 3.33 3.33 3.33 2.66 11.04 1.46 2.86
DIE CAST—TRIM	V-27 V-50 V-51 V-52 V-53 V-54 V-55 V-56	Pre-Wired; W/Bar Hangers Polished Brass Polished Copper Chromium Satin Aluminum Satin White Blown Opal (No Trim Required) Alba-Lite Molded Opal	11 11 11 11 11 11 5	6 6 6 6 6	5.55 5.55 5.55 5.55 4.44 18.43 2.44	3.70 3.70 3.70 3.70 2.96 12.28 1.63	3.33 3.33 3.33 3.33 2.66 11.04 1.46
DIE CAST—TRIM	V-27 V-50 V-51 V-52 V-53 V-54 V-55 V-56 V-57 V-58	Pre-Wired; W/Bar Hangers Polished Brass Polished Copper Chromium Satin Aluminum Satin White Blown Opal (No Trim Required) Alba-Lite Molded Opal Bent Decorated Fresnel Lens	11 11 11 11 11 11 5 14 16 9	6 6 6 6 6 4 4 6	5.55 5.55 5.55 5.55 4.44 18.43 2.44 4.77 3.89	3.70 3.70 3.70 3.70 2.96 12.28 1.63 3.18 2.59	3.33 3.33 3.33 3.33 2.66 11.04 1.46 2.86 2.33
DIE CAST—TRIM GLASS DIFFUSERS	V-27 V-50 V-51 V-52 V-53 V-54 V-55 V-56 V-57 V-58	Pre-Wired; W/Bar Hangers Polished Brass Polished Copper Chromium Satin Aluminum Satin White Blown Opal (No Trim Required) Alba-Lite Molded Opal Bent Decorated Fresnel Lens 100 WATT — 8" x 12" x 4" HO	11 11 11 11 11 5 14 16 9 22	6 6 6 6 6 4 4 6	5.55 5.55 5.55 5.55 4.44 18.43 2.44 4.77 3.89 5.33	3.70 3.70 3.70 3.70 2.96 12.28 1.63 3.18 2.59 3.55	3.33 3.33 3.33 2.66 11.04 1.46 2.86 2.33 3.19
DIE CAST—TRIM GLASS DIFFUSERS RECTANGULAR	V-27 V-50 V-51 V-52 V-53 V-54 V-55 V-56 V-57 V-58 V-59	Pre-Wired; W/Bar Hangers Polished Brass Polished Copper Chromium Satin Aluminum Satin White Blown Opal (No Trim Required) Alba-Lite Molded Opal Bent Decorated Fresnel Lens	11 11 11 11 11 11 5 14 16 9	6 6 6 6 6 4 4 6	5.55 5.55 5.55 5.55 4.44 18.43 2.44 4.77 3.89 5.33	3.70 3.70 3.70 3.70 2.96 12.28 1.63 3.18 2.59	3.33 3.33 3.33 3.33 2.66 11.04 1.46 2.86 2.33
DIE CAST—TRIM GLASS DIFFUSERS RECTANGULAR	V-27 V-50 V-51 V-52 V-53 V-54 V-55 V-56 V-57 V-58 V-59	Pre-Wired; W/Bar Hangers Polished Brass Polished Copper Chromium Satin Aluminum Satin White Blown Opal (No Trim Required) Alba-Lite Molded Opal Bent Decorated Fresnel Lens 100 WATT — 8" x 12" x 4" HO Un-Wired; Less Bar Hangers* Pre-Wired; W/Bar Hangers	11 11 11 11 11 11 5 14 16 9 22 USING — 9%" ×	6 6 6 6 6 1 6 4 4 6 (13%"	5.55 5.55 5.55 5.55 4.44 18.43 2.44 4.77 3.89 5.33 FRIM 4.11 6.33	3.70 3.70 3.70 3.70 2.96 12.28 1.63 3.18 2.59 3.55	3.33 3.33 3.33 3.33 2.66 11.04 1.46 2.86 2.33 3.19
DIE CAST—TRIM GLASS DIFFUSERS RECTANGULAR	V-27 V-50 V-51 V-52 V-53 V-54 V-55 V-56 V-57 V-58 V-59 V-16 V-26 V-60	Pre-Wired; W/Bar Hangers Polished Brass Polished Copper Chromium Satin Aluminum Satin White Blown Opal (No Trim Required) Alba-Lite Molded Opal Bent Decorated Fresnel Lens 100 WATT — 8" x 12" x 4" HO Un-Wired; Less Bar Hangers* Pre-Wired; W/Bar Hangers Polished Brass	11 11 11 11 11 5 14 16 9 22 USING — 9%" ×	6 6 6 6 6 1 6 4 4 6 (133%" 1	5.55 5.55 5.55 5.55 4.44 18.43 2.44 4.77 3.89 5.33 FRIM 4.11 6.33 4.11	3.70 3.70 3.70 3.70 2.96 12.28 1.63 3.18 2.59 3.55	3.33 3.33 3.33 3.33 2.66 11.04 1.46 2.86 2.33 3.19 2.46 3.79
DIE CAST—TRIM GLASS DIFFUSERS RECTANGULAR HOUSING	V-27 V-50 V-51 V-52 V-53 V-54 V-55 V-56 V-57 V-58 V-59 V-16 V-26 V-60 V-61	Pre-Wired; W/Bar Hangers Polished Brass Polished Copper Chromium Satin Aluminum Satin White Blown Opal (No Trim Required) Alba-Lite Molded Opal Bent Decorated Fresnel Lens 100 WATT — 8" x 12" x 4" HO Un-Wired; Less Bar Hangers* Pre-Wired; W/Bar Hangers Polished Brass Polished Copper	11 11 11 11 11 5 14 16 9 22 USING — 9%" >	6 6 6 6 6 1 6 4 4 6 8 13%"	5.55 5.55 5.55 5.55 4.44 18.43 2.44 4.77 3.89 5.33 TRIM 4.11 6.33 4.11	3.70 3.70 3.70 3.70 2.96 12.28 1.63 3.18 2.59 3.55	3.33 3.33 3.33 2.66 11.04 1.46 2.86 2.33 3.19 2.46 3.79 2.46 2.46
DIE CAST—TRIM GLASS DIFFUSERS RECTANGULAR HOUSING	V-27 V-50 V-51 V-52 V-53 V-54 V-55 V-56 V-57 V-58 V-59 V-16 V-26 V-60 V-61 V-62	Pre-Wired; W/Bar Hangers Polished Brass Polished Copper Chromium Satin Aluminum Satin White Blown Opal (No Trim Required) Alba-Lite Molded Opal Bent Decorated Fresnel Lens 100 WATT — 8" x 12" x 4" HO Un-Wired; Less Bar Hangers* Pre-Wired; W/Bar Hangers Polished Brass Polished Copper Chromium	11 11 11 11 11 11 5 14 16 9 22 USING — 93/8" ×	6 6 6 6 1 6 4 4 6 6 1 1 1 1 1 1	5.55 5.55 5.55 5.55 4.44 18.43 2.44 4.77 3.89 5.33 TRIM 4.11 6.33 4.11 4.11	3.70 3.70 3.70 3.70 2.96 12.28 1.63 3.18 2.59 3.55	3.33 3.33 3.33 2.66 11.04 1.46 2.86 2.33 3.19 2.46 3.79 2.46 2.46 2.46
DIE CAST—TRIM GLASS DIFFUSERS RECTANGULAR HOUSING	V-27 V-50 V-51 V-52 V-53 V-54 V-55 V-56 V-57 V-58 V-59 V-16 V-26 V-60 V-61 V-62 V-63	Pre-Wired; W/Bar Hangers Polished Brass Polished Copper Chromium Satin Aluminum Satin White Blown Opal (No Trim Required) Alba-Lite Molded Opal Bent Decorated Fresnel Lens 100 WATT — 8" x 12" x 4" HO Un-Wired; Less Bar Hangers* Pre-Wired; W/Bar Hangers Polished Brass Polished Copper Chromium Satin Aluminum	11 11 11 11 11 5 14 16 9 22 USING — 93/8" >	6 6 6 6 1 6 4 4 6 1 1 1 1 6 6 6 6 6 6 6	5.55 5.55 5.55 5.55 4.44 18.43 2.44 4.77 3.89 5.33 TRIM 4.11 6.33 4.11 4.11 4.11	3.70 3.70 3.70 3.70 2.96 12.28 1.63 3.18 2.59 3.55 2.74 4.22 2.74 2.74 2.74	3.33 3.33 3.33 2.66 11.04 1.46 2.86 2.33 3.19 2.46 3.79 2.46 2.46 2.46 2.46
DIE CAST—TRIM GLASS DIFFUSERS RECTANGULAR HOUSING DIE CAST—TRIM	V-27 V-50 V-51 V-52 V-53 V-54 V-55 V-56 V-57 V-58 V-59 V-16 V-26 V-60 V-61 V-62 V-63 V-64	Pre-Wired; W/Bar Hangers Polished Brass Polished Copper Chromium Satin Aluminum Satin White Blown Opal (No Trim Required) Alba-Lite Molded Opal Bent Decorated Fresnel Lens 100 WATT — 8" x 12" x 4" HO Un-Wired; Less Bar Hangers* Pre-Wired; W/Bar Hangers Polished Brass Polished Copper Chromium Satin Aluminum Satin White	11 11 11 11 11 5 14 16 9 22 USING — 93%" ×	6 6 6 6 6 1 6 4 4 6 1 1 1 1 6 6 6 6 6 6	5.55 5.55 5.55 5.55 4.44 18.43 2.44 4.77 3.89 5.33 FRIM 4.11 6.33 4.11 4.11 4.11 4.11 4.11 3.33	3.70 3.70 3.70 3.70 2.96 12.28 1.63 3.18 2.59 3.55 2.74 4.22 2.74 2.74 2.74 2.74 2.74	3.33 3.33 3.33 2.66 11.04 1.46 2.86 2.33 3.19 2.46 3.79 2.46 2.46 2.46 2.46 2.46 2.46
DIE CAST—TRIM GLASS DIFFUSERS RECTANGULAR HOUSING	V-27 V-50 V-51 V-52 V-53 V-54 V-55 V-56 V-57 V-58 V-59 V-16 V-26 V-60 V-61 V-62 V-63	Pre-Wired; W/Bar Hangers Polished Brass Polished Copper Chromium Satin Aluminum Satin White Blown Opal (No Trim Required) Alba-Lite Molded Opal Bent Decorated Fresnel Lens 100 WATT — 8" x 12" x 4" HO Un-Wired; Less Bar Hangers* Pre-Wired; W/Bar Hangers Polished Brass Polished Copper Chromium Satin Aluminum	11 11 11 11 11 5 14 16 9 22 USING — 93/8" >	6 6 6 6 1 6 4 4 6 1 1 1 1 6 6 6 6 6 6 6	5.55 5.55 5.55 5.55 4.44 18.43 2.44 4.77 3.89 5.33 TRIM 4.11 6.33 4.11 4.11 4.11	3.70 3.70 3.70 3.70 2.96 12.28 1.63 3.18 2.59 3.55 2.74 4.22 2.74 2.74 2.74	3.33 3.33 3.33 2.66 11.04 1.46 2.86 2.33 3.19 2.46 3.79 2.46 2.46 2.46 2.46

VIRDEN RECESSED HI-HATS

(See Catalog Pages 38 & 39)

	FIXTURE	FINISH OR DESCRIPTION	TRIM DIA.	OPENING	MAX. WATT	WT. STD. PKG.	STD. PKG.	USER PRICE	NET LESS THAN 6	6 OF MOR
			COMPLETE	UNITS — WITH	PLASTER RI	VG				
1	SP-8000	Satin White	53/4"	Open	1-R30-75W	10	6	\$ 3.89	\$ 2.59	\$ 2.33
<u></u>	SP-8010	Satin White	7%"	Open	1-R40-150W	101/2	6	5.22	3.48	3.13
	SP-8005	Satin White	53/4"	Louvered	1-R30-75W	12	6	4.00		
	SP-8015	Satin White	71/8"	Louvered	1-R40-150W	12	6	4.22 5.33	2.81 3.55	2.53 3.19
		7						3.00	0.55	0.17
1	SP-8020	Satin White	71/8"	Lens W/Gasket	1-75W	15	6	5.55	3.70	3.33
	CD 0005	Catin Milita	71/8"	Duan Onal	1 7514/	121/	4			
	SP-8025	Satin White	/ 78	Drop Opal	1-75W	131/2	- 6	5.44	3.63	3.26
3										
	SP-8030	Satin White	77/8"	Adjustable Eyeball	1-R30-75W	141/4	6	8.77	5.85	5.25
<u></u>		E:A AII I	J: LlAn W/:	h Dissess Dines	/Order Tri	Can				
		rit-Ali I	ni-nats, wi	th Plaster Ring —	- (Order III	ms sep	arate)			
	V-7	Unwired*								
1		Less Bar Hangers				31/2	1	4.55	3.03	2.73
40										
	V-8	Prewired								
	V-0	With Bar Hangers				41/2	1	6.95	4.63	4.16
						- /-		0.75	4.00	4.10
		TF	RIMS FOR	/-7 AND V-8 F	IT-ALL HI-H	ATS				
	V-120	Satin Brass				41/2	6	2 5 2	2.25	0.11
0	V-120 V-121	Chromium	8"	2 Inch	1-R30-75W	41/2	6	3.53 3.53	2.35 2.35	2.11
9	V-122	Satin White				41/2	6	3.22	2.15	1.93
	V-125	Satin Brass				6	6	3.55	2.37	2.13
	V-126	Chromium	8"	Louvered	1-R30-75W	6	6	3.55	2.37	2.13
	V-127	Satin White		·		6	6	3.22	2.15	1.93
	V-130	Satin Brass	8"	4 In als	1 B20 75W	3	6	2.22	1.48	1.33
9	V-131 V-132	Chromium Satin White	8	4 Inch	1-R30-75W	3	6	2.22	1.48	1.33
	V-135	Satin Brass				71/2	6	2.00 5.95	1.33 3.97	3.56
	V-136	Chromium	8"	Louvered	1-R40-150W	71/2	6 .	5.95	3.97	3.56
	V-137	Satin White				71/2	6	5.75	3.83	3.44
	V-140	Satin Brass				3	6	2.22	1.48	1.33
	V-141	Chromium	8"	5 Inch	1-R40-150W	3	6	2.22	1.48	1.33
	V-142 V-145	Satin White Satin Brass				3 41/2	6	2.00	1.33	1.20
	V-145 V-146	Chromium	8"	Open-Skirt Pierced	1-R40-150W	41/2	6	5.75 5.75	3.83 3.83	3.44
	V-147	Satin White				41/2	6	5.44	3.63	3.26
	V-150	Satin Brass		Lens W/Gasket		9	6	4.44	2.96	2.66
	V-151	Chromium	8"	Shower Light	1-100W	9	6	4.44	2.96	2.66
	V-152	Satin White				9	6	4.11	2.74	2.46
	V-155	Satin Brass	0//	Drop Opal	1 10014	12	6	4.44	2.96	2.66
0	V-156 V-157	Chromium Satin White	8"	W/Gasket Shower Light	1-100W	12 12	6	4.44	2.96	2.66
	V-160	Satin Brass		Shower Light		6	6	3.77	2.74	2.46
	V-161	Chromium	8"	Alba-Lite Glass	1-100W	6	6	3.77	2.52	2.26
	V-162	Satin White				6	6	3.44	2.29	2.06
	V-165	Satin Brass		Bent Glass		41/2	6	3.33	2.22	2.00
\bigcirc	V-166	Chromium	8"	Ceramic White	1-100W	41/2	6	3.33	2.22	2.00
	V-167	Satin White				41/2	6	3.00	2.00	1.80
	V-170	Opal	93/8"	Blown Opal Glass	1-100W	8	4	7.44	4.96	4.46
			. 76						4.70	7.70
STREET										
	V-175	W/Crystal Beads	81/4"	Bent Glass	1-100W	6	4	3.33	2.22	2.00
	V-180	Satin Brass		Ceramic White		8	4	10.43	6.96	6.25
	V-180	Chromium	8"	Adjustable Eyeball	1-R30-75W	8	4	10.43	6.96	6.25
	V-182	Satin White		Less Louver		8	4	9.95	6.63	5.9
	V-185	Satin Brass				10	4	12.94	8.63	7.75
Va	V-186	Chromium	8"	Adjustable Eyeball	1-R30-75W	10	4	12.94	8.63	7.75
0	V-187	Satin White		With Louver		10	4	12.43	8.29	7.45
	V-190 V-191	Satin Brass	8"	Decorative Trim	1.940.15014	41/2	6	5.26	3.51	3.15
	V-191 V-192	Chromium Satin White	0	Decording Irim	1-R40-150W	41/2	6	5.26 4.95	3.51 3.30	3.15 2.97
	V-195	Satin Brass				12	6	9.95	6.63	5.96
No.	V-196	Chromium	10"	Bent Glass	1-100W	12	6	9.95	6.63	5.96
Janua W	V-197	Satin White				12	6	9.44	6.29	5.65

VIRDEN LUMINOUS CEILINGS

(See Catalog Pages 46 & 47)

(Diffusing panels and fluorescent strips must be ordered separately)

ITEM	FIXTURE NUMBER	DESCRIPTION	WT. STD. PKG.	STD. PKG.	USER PRICE	NET LESS THAN 6	NET 6 OR MORE
GRID KITS	V-8875	For 48 Sq. Ft. Ceilings or Less (6' x 8')	23	1	\$25.53	\$17.02	\$15.30
	V-8880	For 120 Sq. Ft. Ceilings or Less (10' x 12')	47	1	54.95	36.63	32.92
	V-8885	For 192 Sq. Ft. Ceilings or Less (12' x 16')	73	1	83.81	55.87	50.21
DIFFUSERS	V-8878	2' x 2'; Strialite		Bulk	3.89	2.59	2.33
	V-8879	2' x 4'; Strialite		Bulk	7.22	4.81	4.32
	V-8900	2' x 2'; Pio-Grid		Bulk	7.44	4.96	4.46
	V-8901	2' x 4'; Pio-Grid		Bulk	13.94	9.29	8.35
PARTS	F-542	Cross Tee; 2 Ft.		Bulk	.78	.52	.47
1	F-543	Main Tee; 10 Ft.		Bulk	3.33	2.22	2.00
~	F-544	Intersection Clip		Bulk	.11	.07	.07
	F-545	Wall Channel; 10 Ft.		Bulk	2.44	1.63	1.46
1	F-546	Channel Connector		Bulk	.33	.22	.20
	F-547	Main Tee Connector		Bulk	.22	.15	.13
C	F-548	Corner Cap (Inner)		Bulk	.44	.30	.27
2	F-574	Corner Cap (Outer)		Bulk	.44	.30	.27
a a	F-580	Hold-Down Clip 1/8"		Bulk	.11	.07	.07
L or	F-580-1	Hold-Down Clip 1/2"		Bulk	.11	.07	.07
	V-8888	Grid Support		Bulk	1.44	.96	.86
FLUORESCENT	LD-9133	1-F30T12; 36" Rapid Start; LPF-UL	37	6	8.21	5.48	4.92
	LD-9145	1-F40; 48" Rapid Start; LPF-UL	45	6	8.21	5.48	4.92
	LD-9146	1-F40; 48" Rapid Start; HPF-CBM	55	6	13.99	9.32	8.38
	LD-9151	2-F40; 96" Tandem Preheat; HPF-UL	14	1	16.10	10.73	9.64
	LD-9153	2-F40; 96" Tandem Rapid Start; HPF-UL	14	1	17.65	11.77	10.57
	LD-9362	2-F40; 48" Parallel Rapid Start; HPF-UL	11	1	13.88	9.25	8.31
DIMMER	LD-9160	1-F40; 48" R.SLPF; S.C.R.; Control Fixture for 1-12 Lamps	11	1	77.03	51.36	46.15
STRIP	LD-9161	1-F40; 48" R.SLPF; S.C.R.; Control Fixture for 1-24 Lamps	11	1	85.47	56.98	51.21
	LD-9162	1-F40; 48" R.SLPF; S.C.R.; Control Fixture for 1-36 Lamps	11	1	97.01	64.68	58.12
•	LD-9163	1-F40; 48" R.SLPF; S.C.R.; Auxiliary Fixture	10	1	69.93	46.62	41.90
	LD-9165	1-F40; 48" R.SLPF; S.C.R.; Dimmer Strip	60	6	15.98	10.66	9.58

REPLACEMENT GLASS

FIXTURE NO.	GLASS NO.	USER	NET PRICE EACH	FIXTURE NO.	GLASS NO.	USER PRICE	NET PRICE EACH	FIXTURE NO.	GLASS NO.	USER PRICE	NET PRICE EACH
V-317	G-299	\$ 1.33	\$.89	V-1015	G-254 15" Bowl	\$ 4.22	\$ 2.81	V-1185	G-456	\$ 2.44	\$ 1.63
V-408	G-4	1.33	.89	V-1102	G-831	6.22	4.14	V-1186	G-456		1.63
V-409	G-4		.89	V-1113	G-824	. 7.55	5.03	V-1190	G-480		2.81
V-512	G-74-FC		1.33	V-1118	G-822		4.07	V-1195	G-806		2.07
V-609	G-17	5.00	3.33	V-1119	G-822		4.07	V-1198	G-812	9.88	6.59
V-611	G-124		4.07	V-1120 V-1124	G-301 G-858 Bowl		.37	V-1226	G-700 Bottom	3.00	2.00
V-613	G-18		5.55	V-1124	G-858 Bowl		2.96 1.48	V-1226	G-701 Top	6.66	4.44
V-614	G-78-FC		2.07	V-1127	G-858 Bowl		2.96	V-1306	G-855	89	.59
V-625	G-353		7.40	V-1127	G-859-6 Panel		1.48	V-1316	G-855	89	.59
V-672	G-134 Side		.30	V-1134	G-823		4.07	V-1385	G-821		1.63
V-672	G-135 Bottom		.30	V-1136	G-832 Outside		5.85	V-1392	G-804		3.40
V-673	G-134 Side		.30	V-1136	G-480 Inside	4.22	2.81	V-1394	G-804-1		3.40
V-673	G-135 Bottom		.30	V-1144	G-833	6.88	4.59	V-1396	G-803		3.92
V-674 V-674	G-134 Side		.30	V-1147	G-834 Top	7.22	4.81	V-1425	G-820		4.07
V-706	G-135 Bottom		.30	V-1147	G-835 Bottom	6.88	4.59	V-1455	G-818	2.00	1.78
V-708			1.18	V-1152	G-861 Top	7.22	4.81	V-1464	G-664		4.88
V-710			1.55	V-1152	G-860 Bottom	6.33	4.22	V-1540	G-461		2.96
V-714			2.07	V-1155	G-737		3.70	V-1545	G-809		4.81
V-808			2.37	V-1155	G-862-1 Red		1.33	V-1550	G-774		2.66
V-810	G-94		2.22	V-1155	G-862-2 Blue		1.33	V-1551	G-774		2.66
V-872	G-46		.81	V-1155	G-862-3 Amber		1.33	V-1553 V-1609	G-774 G-811-1		2.66
V-872	G-64 Side		.44	V-1156	G-737		3.70	V-1613			5.25
V-873	G-46		.81	V-1156	G- 862-6		1.33	V-1613	O		3.26
V-873	G-64 Side			V-1161	G-692 Shade		6.66	V-1613			5.85
V-874	G-423		4.14	V-1161	P-89 Diffuser		8.51	V-1615	G-784 Inside		2.00
V-970	G-407		.52	V-1163	G-737		3.70	V-1618			2.96
V-971	G-407		.52	V-1165	G-807		5.40	V-1618	0.700 1.1		3.26
V-975	G-557		.59	V-1168	G-830		10.73	V-1619	G-782-1 Outside		
V-976	G-557		.59	V-1171	G-810-1		9.25	V-1619	G-798 Inside		3.26 1.70
V-1015	G-55 Crystal Ball		.52	V-1176	G-810		9.25	V-1621	G-783 Outside		5.85
V-1015	G-110 T Drop	.33	.22	V-1181	G-774		2.66	V-1621	0 704 1 11		2.00
		.33	.22	V-1182	G-774	4.00	2.66	1-1321	G-/84 Inside	3.00	2.00

REPLACEMENT GLASS

FIXTURE NO.	GLASS NO.	USER	NET PRICE	FIXTURE NO.	GLASS NO.	USER	NET PRICE	FIXTURE NO.	GLASS NO.	USER	NET PRICE
V-1622	G-783-1 Outside		\$ 5.85	V-4017	G-90 Break		\$.22	V-6456	G-668		\$ 3.33
V-1622 V-1624	G-784 Inside	3.00	2.00 7.55	V-4017 V-4017	G-110 T-Drop G-292 17"	33	4.14	V-6457 V-6461	G-668 G-483	5.00	3.33 5.70
V-1624 V-1625	G-786 Inside	3.89 11.32	2.59 7.55	V-4017 V-4018	G-822	. 6.11	4.07	V-6462 V-6530	G-483 G-894	2.00	5.70 1.33
V-1625 V-1627	G-786 Inside	15.54	2.59 10.36	V-4019 V-4034	G-822 G-823	. 6.11	4.07	V-6531 V-6535	G-894 G-895	2.66	1.33
V-1627 V-1628	G-788 Inside	15.54	10.36	V-4047 V-4047 V-4058	G-836 Top G-835 Bottom G-802	6.88	5.85 4.59 3.11	V-6536 V-6540 V-6541	G-895 G-825 G-825	. 5.55	1.78 3.70
V-1628 V-1631 V-1631	G-788 Inside	14.43	2.96 9.62 1.48	V-4085 V-4086	G-802 G-774 G-774	4.00	2.66	V-6545 V-6546	G-823 G-813 G-813	4.66	3.70 3.11 3.11
V-1634 V-1634	G-794 Outside	17.76	11.84	V-4100 V-4101	G-449 G-449	2.33	1.55	V-6550 V-6551	G-838 G-838	3.11	2.07
V-1636 V-1636	G-856 Shade	6.88	4.59 3.77	V-4102 V-4110	G-449 G-450	2.33	1.55 1.85	V-6555 V-6556	G-839 G-839	3.11	2.07
V-1638 V-1647	G-697 Panel	1.78	1.18	V-4111 V-4112	G-450	2.78	1.85 1.85	V-6563 V-6566	G-895 G-895	2.66	1.78 1.78
V-1647 V-1649	G-780 Inside	2.00	1.33	V-4120 V-4121	G-479	4.44	2.96 2.96	V-6572 V-6576	G-895 G-840	2.66	1.78 5.85
V-1672 V-1672	P-81 Diffuser	4.00 4.00	2.66	V-4122 V-4255	G-479	3.11	2.96	V-6580 V-6590	G-814 G-766	1.33	1.63 .89
V-1673 V-1673	P-82 Diffuser	4.66	3.11 3.11	V-4255 V-4261	G-863-6 Panel		2.07	V-6591 V-6595	G-766 G-766	1.33	.89 .89
V-1675 V-1678	G-480 G-776	10.99	7.33	V-4290 V-4293	G-698	4.44	2.96	V-6596 V-6609	G-766 G-555	1.33	.89 1.26
V-1701 V-1702 V-1710	G-133 G-133 G-624	1.11	.74 .74 3.33	V-4310 V-4312 V-4320	G-451 G-451 G-452		1.33 1.33 2.66	V-6610 V-6611 V-6620	G-555 G-555	1.89	1.26 1.26
V-1712 V-1721	G-619	8.88	5.92	V-4322 V-4340	G-452 G-587	4.00	2.66 4.29	V-6621 V-6622	G-841	1.67	1.11 1.11 1.11
V-1730 V-1731	G-46 G-46	1.22	.81	V-4341 V-4342	G-587 G-587	. 6.44	4.29	V-6625 V-6626	G-842	. 2.22	1.48
V-1734 V-1735	G-46 G-133	1.22	.81	V-4350 V-4351	G-476 G-476	9.55	6.36	V-6627 V-6860	G-842 G-842 G-500	2.22	1.48
V-1736 V-1741	G-133	= 1.11	.74 .74	V-4352 V-4360	G-476 G-687 Top	9.55	6.36 5.40	V-6861 V-6881	G-704 G-222	. 2.78	1.85
V-1742 V-1751	G-133	1.11	.74 .81	V-4360 V-4460	G-688 Bottom	. 4.44	2.96 7.40	V-6901 V-6906	P-128 P-128	. 4.22	2.81 2.81
V-1761 V-1764	G-456	5.55	1.63 3.70	V-4465 V-4480	G-544 G-663	17.76	11.84	V-6924 V-6925	P-97 P-97	2.78	1.85 1.85
V-1765 V-1767	G-770 G-790	6.66	3.55 4.44	V-4485 V-4550	G-664	. 4.00	4.88 2.66	V-6934 V-6935	P-98 P-98	4.11	2.74 2.74
V-1769 V-1770	G-719 Outside	9.55 17.76	6.36	V-4551 V-4553	G-774 G-774	4.00	2.66	V-6940 V-6941	P-99 P-99	. 5.55	3.70 3.70
V-1770 V-1772 V-1772	G-46 Chimney G-719 Outside G-46 Chimney	17.76	.81 11.84 .81	V-4600 V-4610	G-886 G-887	10.77	7.18	V-6944 V-6945	P-99 P-99	5.55	3.70 3.70
V-1773 V-1773	G-46 Chimney	25.75	17.17	V-4620 V-4640	G-888 G-883	7.22	8.95 4.81	V-6952 V-6953	P-52 P-52		.74 .74
V-1774 V-1774	G-715 Outside	7.10	4.74	V-4650 V-4660	G-884 G-885	. 10.66	7.10	V-6981 V-6982	G-597 G-598	. 3.33	2.22 2.59
V-1776 V-1777	G-771 G-771	4.33	2.89	V-4672 V-4673 V-4676	G-623 G-488 G-837	2.44	1.18 1.63 5.55	V-7010 V-7047	G-639	44	3.33
V-1778 V-1781	G-771 G-456	4.33	2.89 1.63	V-4682 V-4694	G-882 G-889	5.22	3.48 3.26	V-7047 V-7107	G-610	. 1.89	.22 1.26
V-1785 V-1786	G-456	2.44	1.63	V-4706 V-4714	P-124 P-124-1	7.44	4.96 9.29	V-7110 V-7114	G-826 G-782	. 4.88	.81 3.26
V-1793 V-1795	G-772	2.11	1.41	V-4724 V-4728	P-100 P-100	12.21	8.14 8.14	V-7120 V-7121	G-773 G-773	4.88	3.26 3.26
V-1860 V-1861	G-500 G-704		1.41	V-4742 V-4744	P-101 P-102	8.88	5.92	V-7125 V-7126	G-775 G-775	5.55	3.70 3.70
V-1885 V-1930	G-222 G-694	6.44	.96 4.29	V-4748 V-5038	P-102 G-697 Panel	15.54	10.36	V-7130 V-7131	G-777	7.10	4.74
V-1935 V-1940	G-669 G-691	13.32	11.84 8.88	V-5045 V-5055	G-827 G-770-1	89	.59 3.70	V-7135 V-7135 V-7140	G-844 Top	. 4.44	2.07 2.96
V-1958 V-1961	G-802 G-647	9.44	3.11 6.29	V-5060 V-5065	G-828	2.44	1.63	V-7145	G-847 G-816	9.99	.67 6.66
V-1963 V-1965	G-737 G-807		3.70 5.40	V-5091 V-5106	G-772	2.11	1.41	V-7150 V-7155 V-7160	G-815 G-808 G-848	11.66	7.77 7.77 8.07
V-1969 V-1976 V-2133	G-733 G-810-2 G-782-1	18.76	5.18 12.51	V-5121 V-5121	G-783 Outside G-784 Inside	3.00	5.85 2.00	V-7165 V-7166	G-848 G-827 G-827	89	.59
V-2135 V-2808	G-782-1 G-782-1 G-71	4.88	3.26 3.26 5.62	V-5122 V-5122	G-783-1 Outside G-784 Inside	3.00	2.00	V-7167 V-7170	G-827 G-843	89	.59 .37
V-2870 V-2871	G-500 G-704	2.11	1.41	V-5145 V-5155 V-5192	G-809 G-818	2.66	1.78	V-7171 V-7175	G-843 G-846	56	.37 1.33
V-3118 V-3135	G-467 G-673	7.55	5.03	V-5350 V-5860	G-804 G-475-1 G-500	3.77	3.40 2.52 1.41	V-7176 V-7353	G-846 G-475-1	2.00	1.33 2.52
V-3165 V-3166	G-684 G-685	4.00	2.66	V-5890 V-6021	G-222 G-783 Outside	. 1.44	.96 5.85	V-7410 V-7430	G-639	5.00	3.33
V-3167 V-3170	G-686 G-679	6.44	4.29	V-6021 V-6022	G-784 Inside	3.00	2.00 5.85	V-7430 V-7431	G-849 Bottom G-850 Side	56	.37 .37
V-3185 V-3214	G-681 G-468	4.00	2.66	V-6022 V-6080	G-784 Inside	3.00	2.00 1.41	V-7431 V-7435	G-849 Bottom		.37 .44
V-3216 V-3224	G-469 G-864	4.44	2.96 1.92	V-6106 V-6118	G-855	4.88	.59 3.26	V-7435 V-7436	G-852 Bottom G-851 Side		.44
V-3226 V-3230	G-865 G-866	4.44	2.96 3.33	V-6118 V-6119	G-798 Inside	4.88	1.70 3.26	V-7436 V-7450 V-7455	G-852 Bottom G-817 G-808	. 15.87	.44 10.58 7.77
V-3236 V-3239	G-869		3.26 5.55	V-6119 V-6125	G-798 G-820	. 6.11	1.70 4.07	V-7600 V-7605	KL-210 Shade	. 12.21	8.14 .37
V-3244 V-3247	G-867 G-880	3.55	3.77 2.37	V-6131 V-6131	G-792 Outside G-793 Inside	. 2.22	9.62 1.48	V-7606 V-7773	G-472	56	.37 .37
V-3250 V-3253	G-871	2.55	3.26 1.70	V-6133 V-6145	G-782-1 G-809	7.22	3.26 4.81	V-7775 V-7815	G-554 G-46	1.22	.37 .81
V-3255 V-3258	G-868 G-873	6.33	3.85 4.22	V-6150 V-6155	G-770 G-818	2.66	3.55	V-7815 V-7830 V-7840	G-486 G-535	2.44	.96 1.63 2.22
V-3260 V-3263	G-874 G-875	9.10	5.40 6.07	V-6157 V-6160	G-818 G-824	. 7.55	5:03	V-7845 V-7850	- G-535 - G-816 G-817	9.99	6.66 10.58
V-3265 V-3268	G-876 Outer	9.10	6.36	V-6165 V-6185	G-824	2.44	5.03 1.63	V-7853 V-7863	G-594	89	.59 .59
V-3268 V-3270	G-581 Inner	9.55	2.96 6.36	V-6200 V-6201	G-301	56	.37	V-7873 V-7875	G-718 Outside	11.32	.59 7.55
V-3271 V-3276 V-3515	G-878 G-837	8.33	6.36 5.55 2.96	V-6202 V-6320	G-301 G-579 G-579-1	. 2.44	1.63	V-7875 V-7876	G-779-1 Inside	1.67	1.11
V-3515 V-3517 V-3719	G-526 G-527	5.00	3.33	V-6322 V-6421	G-481	3.55	1.63 2.37	V-7876 V-7882 V-7910	G-718 Outside G-490 G-486	2.11	7.55 1.41 1.63
V-3/19 V-3819 V-3819	G-471 G-580 19" Bowl G-581 Inside	9.99	6.81 6.66 2.96	V-6422 V-6441 V-6422	G-481 G-482 G-482	5.33	2.37 3.55 3.55	V-7910 V-7930 V-7960	G-486 G-484	2.44	1.63 1.63
V-4002 V-4017	G-581 Inside	6.22	4.14	V-6445 V-6446	G-482 G-453 G-453	2.22	1.48 1.48	V-7961 V-7982	G-484 G-490	2.44	1.63 1.41
V-4017	G-55 Crystal Ball		.52	V-6455	G-668		3.33	V-8752 V-8852	G-169 G-178	2.66	1.78 3.33

				RE	PLACEMENT	GLA	155				
FIXTURE NO.	GLASS NO.	USER PRICE	NET PRICE EACH	FIXTURE NO.	GLASS NO.	USER PRICE	NET PRICE EACH	FIXTURE NO.	GLASS NO.	USER PRICE	NET PRICE EACH
V-1622 V-1622 V-1624 V-1625 V-1625 V-1627 V-1627 V-1628 V-1631 V-1631 V-1634 V-1634 V-1636 V-1636	G-783-1 Outside G-784 Inside G-785 Outside G-786 Inside G-787 Outside G-787 Outside G-788 Inside G-788 Inside G-789 Outside G-799 Outside G-799 Outside G-799 Inside G-799 Inside G-794 Outside G-795 Inside G-795 Body G-856 Shade G-857 Body	3.00 11.32 3.89 11.32 3.89 15.54 4.44 15.54 4.44 14.43	2.00 7.55 2.59 7.55 2.59 10.36 2.96 10.36 2.96 9.62 1.48 11.84 2.22	V-4017 V-4017 V-4017 V-4018 V-4018 V-4034 V-4047 V-4047 V-4058 V-4085 V-4085 V-4086 V-4100 V-4101 V-4102	G-90 Break G-110 T-Drop G-292 17" G-822 G-823 G-823 Top G-835 Bottom G-802 G-774 G-774 G-774 G-449 G-449		\$.22 .22 4.14 1.04 4.07 4.07 5.85 4.59 3.11 2.66 2.66 1.55 1.55	V-6456 V-6457 V-6461 V-6462 V-6530 V-6535 V-6536 V-6540 V-6541 V-6545 V-6550 V-6551 V-6555	G-668 G-668 G-483 G-894 G-894 G-895 G-895 G-825 G-825 G-813 G-813 G-813 G-838 G-838 G-839	5.00 8.55 8.55 2.00 2.00 2.66 2.66 5.55 5.55 4.66 4.66 3.11 3.11	\$ 3.33 3.33 5.70 1.33 1.78 1.78 3.70 3.70 3.11 2.07 2.07 2.07 2.07
V-1638 V-1647 V-1647 V-1649 V-1672 V-1673 V-1673 V-1675 V-1678 V-1701 V-1702 V-1710 V-1712 V-1730 V-1731	G-697 Panel G-780 Panel G-780 P-81 Diffuser P-81-1 Ring P-82-1 Ring G-480 G-776 G-133 G-624 G-619 G-46 G-46 G-46)igitiz	ed b	y			



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V-3135 V-3165	G-673 G-684													3
V-3166 V-3167	G-685 G-686													7
V-3170 V-3185	G-679 G-681						From the	colle	ectio	n of				7
V-3214 V-3216	G-468 G-469							00110	COLIC	, i i Oi.				4
V-3224	G-864													14
V-3226 V-3230	G-865 G-866						Mike Jac	ksn	n F	ΔΙΛ				14 18
V-3236 V-3239	G-869 G-870						······································	1130	11, 1 2					14
V-3244 V-3247	G-867 G-880													37
V-3250	G-872													37
V-3253 V-3255	G-871 G-868				-6145 -6150	G-809 G-770		5.33	3.55	V-7815	P.90:	Panel	1.44	.96
V-3258 V-3260	G-873 G-874					G-818 G-818		2.66	1.78	V-7830 V-7840	G-486 G-535		2.44 3.33	1.63
V-3263 V-3265	G-875 G-876		9.10 6.	07 V-	-6160	G-824 G-824		7.55 7.55	5:03° 5.03°	V-7845 ₩ V-7850	G-816 G-817		9.99 15.87	6.66
V-3268	G-879	Outer	9.10 6.	07 V-	-6185	G-821		2.44	1.63	V-7853 V-7863	G-594 G-594		.89	10.58 .59 .59
V-3268 V-3270	G-581 G-877	Inner	9.55 6.	36 V-	-6200 -6201	G-301 G-301		.56 .56	.37	V-7873 V-7875	G-594	Outside	.89	.59 7.55
V-3271 V-3276	G-878 G-837				-6202 -6320	G-301 G-579		.56	1.63	V-7875 V-7876	G-779-	Outside Inside	1.67	1.11
V-3515 V-3517	G-526 G-527					G-579-1 G-481	1	2.44	1.63	V-7876 V-7882	G-718 G-490	Outside	11.32	7.55 1.41
V-3719 V-3819	G-471	10" 8	10.21 6.	81 V-	-6422	G-481		3.55	2.37	V-7910	G-486 G-486	***************************************	2.44	1.63
V-3819	G-580 G-581	19" Bowl	4.44 2.	96 V-	-6422	G-482 G-482		5.33	3.55 3.55	V-7930 V-7960	G-484		2.44	1.63
V-4002 V-4017	G-831 G-5	Chain				G-453 G-453		2.22	1.48	V-7961 V-7982	G-484 G-490		2.44	1.63
V-4017	G-55	Crystal Ball			-6455	G-668		5.00	3.33	V-8752 V-8852	G-169 G-178		2.66 5.00	1.78 3.33

V-1721 V-1731 V-1731 V-1735 V-1735 V-1745 V-1741 V-1761 V-1764 V-1765 V-1769 V-1770 V-1770 V-1770 V-1772 V-1772 V-1773 V-1773 V-1773 V-1774 V-1774 V-1778 V-1786 V-1860 V-1860 V-1860 V-1893 V-1935 V-1935 V-1940 V-1958 V-1961 V-1964 V-1964 V-1976 V-

Outside Chimney Outside Chimney Outside Inside Outside Inside

CONTRACTOR'S COST SHEET



EFFECTIVE DATE MAY 1, 1963

MANUFACTURED BY JOHN C. VIRDEN CO., CLEVELAND 3, OHIO

CATALOG NUMBER V-64

GENERAL TERMS AND INFORMATION

- 1. All fixtures are union made and carry the I.B.E.W. (A.F.L.) label.
- 2. Fixtures are approved and carry the label of Underwriters Laboratories, Inc.
- 3. Prices subject to change without notice. Merchandise returned to us without authorization will not be accepted.

	FIXTURE NUMBER	PAGE NO.	DESCRIPTION	MAX. WATT CAP.	WT. STD. PKG.	STD. PKG.	USER PRICE	NET LESS THAN 6	NET 6 OR MORE
8	V-317	58	Polished Brass; Dia. 6½"; Depth 6½"	1-75	23	12	\$ 2.75	\$ 1.84	\$ 1.65
8	V-400	58	Ivory; Dia. 51/4"; Depth 3"; W/Strap	_	9	12	1.89	1.26	1.13
B A	V-408	69	Antique Copper; Height 71/2"	1-75	27	12	7.95	5.30	4.76
	V-409	69	Satin Black; Height 71/2"	1-75	27	12	6.55	4.37	3.92
E	V-512	56	White Canopy; 12" Square	2-60	27	12	3.24	2.16	1.94
	V-609	45	Chrome & Opal Glass; Dia. 9"; Depth 5"	2-60	19	6	6.55	4.37	3.92
	V-611	45	Chrome & Opal Glass; Dia. 11"; Depth 5"	2-60	25	6	8.55	5.70	5.12
(0)	V-613	45	Chrome & Opal Glass; Dia. 13"; Depth 5"	3-60	5	1	11.43	7.62	6.85
	V-625	45	Chrome & Opal Glass; Dia. 15"; Depth 6"	3-75	6	1	14.94	9.96	8.95
CA LE	V-614	56	White Canopy; 14" Square	4-60	16	4	5.44	3.63	3.26
A. Company	V-672	69	Forged Iron; Dia. 91/2"; Depth 31/2"	2-60	25	6	8.95	5.96	5.36
	V-673	69	Black; Dia. 91/2"; Depth 31/2"	2-60	25	6	8.95	5.96	5.30
	V-674	69	Antique Copper; Dia. 91/2"; Depth 31/2"	2-60	25	6	8.95	5.96	5.30
	V-706	45	Chrome & White Glass; Dia. 6"; Depth 43/4"	1-60	13	6	3.44	2.29	2.0
	V-708	45	Chrome & White Glass; Dia. 8"; Depth 5"	2-60	25	6	4.77	3.18	2.8
	V-710	45	Chrome & White Glass; Dia. 10"; Depth 51/4"	2-75	32	6	6.22	4.14	3.72
	V-714	54	White Canopy; 14" Square	2-60	17	6	4.95	3.30	2.97
-	V-808	58	Maple & Ivory Glass; Dia. 8"; Depth 51/2"	2-60	23	6	7.95	5.30	4.76
	V-810	58	Maple & Ivory Glass; Dia. 10"; Depth 5½"	2-60	35	6	9.95	6.63	5.96
	V-872	61	Black & Brass; Height 18"; Cast Alum.; 3" Fitter	1-100	9	1	27.93	18.62	16.73
	V-873	61	White & Brass; Height 18"; Cast Alum.; 3" Fitter	1-100		i	27.93	18.62	16.7
	V-874	60	Black & Brass; Height 16½"; 3" Fitter	1-100	6	1	15.94	10.63	9.5
4	V-970	69	Black & Brass; Height 121/2"	1-75	£ 10	4	12.94	8.63	7.7
R	V-971	69	White & Brass; Height 12½"	1-75	10	4	12.94	8.63	7.7
4	14.075	4.0	BL 1 0 B U 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1.70		4	14.61	0.01	0.0
VIZ	V-975	68	Black & Brass; Height 16½"	1-75	14	4	14.94	9.96	8.9
F	V-976	68	White & Brass; Height 161/2"	1-75	14	4	14.94	9.96	8.9
	V-1015	9	Brass Canopy; Dia. 15"; Depth 8"	3-60	7	1	26.93	17.95	16.1
0	V 1100	2.4	Polished Pages Dig 17// 2 W. C. ish	2 40	10	,	25.00	17.00	15.5
	V-1102	24	Polished Brass; Dia. 17"; 3-Way Switch	3-60	10	1	25.93	17.29	1.5